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June 1, 1951

SPECIAL TO GEORGE STRICKLER, CHICAGO TRIBUNE

Lost in the shuffle of the heavyweight title fight, 500 mile auto race, eight major league double headers, and the White Sox win steak on Memorial day was a little drama.

Bob Leiser of Illinois Tech and U. of Chicago's Gene Borowitz, pitching aces of their respective nines, met for the ninth time in the finals of the Greater Chicago baseball tournament at Stagg Field.

They had carried on their personal fight for four years. Each had four wins. Each was pitching the last game of his collegiate career. Going into the ninth the teams were deadlocked at 1-1, then the Techawks pushed across two runs to give Leiser a 3-1 win, and the deciding edge in the nine-round grudge series.

However, they may someday resume their fued since each has received professional offers.

###

June 1, 1951

SPECIAL TO NEWS [illegible], [illegible]

Just in the middle of the heavyweight title fight, 30 mile auto race, eight major league doubleheaders, and the white sox will stand on Memorial Day was a little dress.

The Sailors of Illinois Tech and U. of Chicago's dense boroughs, pitching aces of their respective nines, met for the ninth time in the finals of the Windsor Conference baseball tournament at Stagg Field.

They had emerged on their personal flight for four years. Each had four wins. Each was pitching the last game of his collegiate career. Going into the ninth the teams were deadlocked at 1-1, then the Techmen punched across two runs to give Coach a 3-1 win, and the leading edge in the nine-round grudge series.

However, they may someday resume their fued since each has received professional offers.

###

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

From: Pat Peterson
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Ext. 625

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Mailed: June 1, 1951
FOR RELEASE: Immediate

CHICAGO -- From 1929 to 1951 is a long time to spend working for a bachelor's degree.

Lester C. Pertle, 42, has been attending Illinois Institute of Technology on and off since 1929, and will get his degree in electrical engineering June 8.

Most of his courses were taken in the evening division.

In the meantime, he has taught courses in electronics at Lane Technical high school and other Chicago schools, and has served with the Marine Corps in two wars.

Pertle returned from Korea in September, where he had participated in the Inchon invasion. He was discharged due to the illness of his son. During World War II he spent three years in the Marine Signal Corps, much of it in overseas duty. He is now a captain in the reserves.

He is now on leave from Lane Tech's staff to complete study for his degree. Pertle is a 1926 graduate of Lane Tech himself.

During the summers, he has taken courses leading to his degree at the University of Chicago, Purdue university, and the University of Illinois.

Pertle and his wife and 13-year-old son, Bruce, live at 7828 South Shore dr.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 1, 1961

FOR RELEASE: Immediate

CHICAGO — From 1957 to 1961 is a long time to stay working for a bachelor's degree.

Instead, however, it has taken Stanley Zmitrovich of Illinois Institute of Technology, a mechanical engineer, and his wife, Joan, a graduate in electrical engineering, three years.

[illegible] was taken up in [illegible] duties.

In the meantime, he and Joan became parents of two sons, Jan-Michael (who, [illegible] Michael Allen Zmitrovich accordingly, and has served with the Army Corps in the Alps).

Zmitrovich returned from Korea in September, where he had participated in the Korean Invasion. He was discharged due to the illness of his son.

During which for 11 to [illegible] years in the Korean Armed Forces, most of it in overseas duty. He is now a captain in the reserves.

He is employed by Joan Lane Technical Institute in Evanston, which specializes in computer training. Joan is a IBM graduate of Lane Tech in Lincoln.

During the summers, he has taken courses leading to his degree at the University of Chicago, Purdue University, and the University of Illinois.

Zmitrovich and his wife and 12-year-old son, Jonas, live at 7128 Cornell Place Ct.

-gsc-

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From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Four faculty members at Illinois Institute of Technology have been elected to the Illinois Tech Faculty Council for terms of three years, beginning in September.

They are:

Samuel F. Bibb, associate professor of mathematics, 7806 Euclid avenue; Victor A. Thompson, chairman of political science, 1360 east 49th street; Roy Wilcox, associate professor of mathematics, 5419 University avenue; Mentor L. Williams, associate professor of English, 109 Fourth street, Wilmette.

Harry Gunning, assistant professor of chemistry, 9808 south Clyde avenue, was named to fill the remaining year of the term of H. V. Hawkins, professor of civil engineering, who is leaving.

The five were chosen by vote of the entire faculty from a list of nominees. The Faculty Council is made up of 12 members.

-jeg-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students received master of science degrees June 8 from the Institute of Design of Illinois Institute of Technology. They are:

William Newton Greer, 27 South Drive; Lawrie G. McIntosh, 717 Church; and Joan G. Robinson, 15 Strathearn rd., Toronto. All three degrees were in product design.

-pap-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

Chicago -- Three local graduate received master of science degrees June 8 from the Institute of Design of Illinois Institute of Technology. They are:

Hilda Newton Greer, 27 South Drive; Lawrie G. Gialoski, 717 Church; and Joan G. Robinson, 15 Ste Sherwin Rd., Toronto. All three degrees were in product design.

-pmr-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Boris J. Speroff, 819 Conkey st., Hammond, received a master's degree in psychology June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

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Mailed: June 4, 1951

FOR RELEASE: Immediate

CHICAGO -- Sonia J. Bennett, 410 Conway St., Kankakee, received a master's degree in sociology June 8 at commencement exercises of Illinois Institute of Technology.

-ewe-

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Mailed: June 4, 1951
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CHICAGO -- Charles E. Brooks, 741 Ohio River blvd., Pittsburgh, received a master's degree in gas technology June 8 at commencement ceremonies of Illinois Institute of Technology.

-dwc-

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Mailed: June 4, 1951

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CHICAGO -- Kenneth E. Diesner, RR 3, Chambersburg, received a master's degree in [illegible] technology June 8 at commencement exercises of Illinois Institute of Technology.

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Irving R. Dunlap, Jr., Middlesburg, received a doctor of philosophy degree in chemical engineering June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

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Mailed: June 4, 1951
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CHICAGO -- Irving Kalman, Jr., [illegible] Sabury, received a doctor of philosophy degree in chemical engineering June 3 at commencement exercises of Illinois Institute of Technology.

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Orin Flanigan, 115 Layton ave., Monroe, received a doctor of philosophy degree in chemical engineering June 8 from Illinois Institute of Technology. Flanigan was one of 89 students who received advanced degrees.

-pap-

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Night Phone:
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Mailed: June 4, 1951
FOR RELEASE: Immediate

BROOK -- Carla Blankenship, 116 Lagoon Ave., Norton, received a doctor of philosophy degree in chemical engineering June 8 from Illinois Institute of Technology. Blankenship was one of 82 students who received advanced degrees.

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students received master's degrees June 8 from Illinois Institute of Technology. They are: Joseph G. Gallagher, 647 Ferguson, and Jack E. Zimmerman, 1912 Demphle ave., They were among 89 students, of a graduating class of 595, who received advanced degrees.

-pap-

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Mailed June 4, 1951
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CHICAGO -- Two local students received master's degrees June 8 from Illinois Institute of Technology. They are:

Joseph D. Gallagher, 44V Parkman, and Jack E. Timmerman, 1414 Dunlap Ave. They were among 20 students, or a graduating class of 250, who received advanced degrees.

-30-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Gene Summers, 3340 Crane st., Bryan, received a master's degree in architecture during commencement ceremonies June 8 at Illinois Institute of Technology.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Gene Summers, 3600 Crane St., Tyson, received a master's degree in architecture during commencement ceremonies June 3 at Illinois Institute of Technology.

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students received advance degrees during commencement ceremonies at Illinois Institute of Technology, June 8. They are:

Richard Duran, 4458 S. Greenwood ave., master's degree in architecture; Allan F. Marks, 6020 Drexel ave., Master's degree in chemical engineering; Hsiang Hsia Tao, 4544 Greenwood ave., master's degree in chemistry.

Abbas Gheselayagh, 1414 E. 59th st., master's degree in chemistry; Glenn L. Pressel, 4593 S. Lake Park ave., master's degree in psychology; and Irving W. Wolf, 4510 Woodlawn, doctor of philosophy degree in chemical engineering.

-dwc-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local students received advanced degrees during commencement ceremonies at Illinois Institute of Technology, June 8. They are:

Richard Duter, 4450 S. Greenwood Ave., master's degree in architecture; Allan E. Hartke, 6020 Drexel Ave., Master's degree in chemical engineering; Halsey Hale Tao, 4644 Greenwood Ave., master's degree in chemistry.

Abbas Gheselyagh, 1414 E. 59th St., master's degree in chemistry; Glenn L. Tressel, 4553 S. Lake Park Ave., master's degree in psychology; and Irving W. Wolf, 4510 Woodlawn, doctor of philosophy degree in chemical engineering.

-dwb-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Six local student received advanced degrees during commencement ceremonies at Illinois Institute of Technology June 8. They are:

Basil P. Mann, 4252 N. Winchester ave., master's degree in chemical engineering and gas technology; Richard A. Peterson, 852 W. Junior ter., master's degree in chemical engineering; Yale Solomon, 2704 N. Sawyer ave., master's degree in chemistry.

Allen J. Wood, 3716 N. Whipple st., master's degree in electrical engineering; William Tessin, 4736 N. Paulina st., doctor of philosophy degree in mechanical engineering; and Bertram Gottlieb, 1360½ Estes ave., master's degree in business and economics.

-dwc-

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From
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Mailed: June 4, 1951
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CHICAGO -- Six local students received advanced degrees during commencement ceremonies at Illinois Institute of Technology June 2. They are:

Basil T. Mann, 4820 N. Winchester Ave., master's degree in chemical engineering and new technology; Richard L. Peterson, 8[illegible] W. Junior Ter., master's degree in chemical engineering; Yale Solomon, 2704 N. Sawyer Ave., master's degree in chemistry.

Allen J. [illegible], 3717 N. Whipple St., master's degree in electrical engineering; William Dunlap, 4765 N. Paulina St., doctor of philosophy degree in mechanical engineering; and Bertram Jolliffe, 1060[illegible] Ashland Ave., master's degree in business and economics.

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Mailed: June 4, 1951
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CHICAGO -- Four local students received advanced degrees during commencement ceremonies June 8 at Illinois Institute of Technology. They are:

Howard F. Bauman, 7925 LaSalle st., master's degree in chemical engineering; Arthur E. Hoover, 7150 S. Emerald ave., master's degree in psychology; George D. Talbot, 7430 Prairie ave., master's degree in psychology; and Clarence G. Bergstrom, 6331 S. Ashland ave., doctor of philosophy degree in chemistry.

-dwc-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students received advanced degrees during commencement ceremonies June 8 at Illinois Institute of Technology. They are:

Donald V. Bauman, 7913 Dorrit St., master's degree in chemical engineering; Arthur E. Hoover, 7150 S. Emerald Ave., master's degree in psychology; George D. Talbot, 7400 Harlem Ave., master's degree in psychology; and Clarence W. Torgerson, 6041 S. Ashland Ave., doctor of philosophy degree in chemistry.

-d.e-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- David Tamminga, 11011 S. Parnell ave., received a master's degree in architecture June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- David Remmington, 11011 W. Harrell Ave., received a master's degree in architecture June 8 at commencement exercises of Illinois Institute of Technology.

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Mailed: June 4, 1951
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CHICAGO -- Ray E. Dawson, 4110 Magoun ave., East Chicago, received a master's degree in business and economics June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

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Mailed: June 4, 1951
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MICHELET -- Ray S. Dawson, 4110 Ingleside Ave., West Chicago, received a master's degree in business and economics from the commencement exercises of Illinois Institute of Technology.

-dwo-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard F. Bukacek, 824 F ave., Cedar Rapids, received a master's degree in chemical engineering and gas technology June 8 at commencement exercises of Illinois Institute of Technology.

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Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard T. Wikoski, 824 I Ave., Cedar Rapids, received a master's degree in chemical engineering and the technology came 8 at commencement exercises of Illinois Institute of Technology.

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- John H. Kerstetter, 2065 N. Kennison dr., Toledo, received a master's degree in chemical engineering and gas technology June 8 at commencement exercises of Illi nois Institute of Technology.

-dwc-

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Mailed: June 4, 1951

FOR RELEASE: Immediate

CHICAGO -- John F. Kerstetter, 2053 N. Kenmore Dr., Tinley Park, received a master's degree in chemical engineering and gas technology June 8 at commencement exercises of Illinois Institute of Technology.

-dwe-

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Mailed: June 4, 1951
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CHICAGO -- Basil P. Mann, 4252 Winchester ave., received a master's degree in chemical engineering and gas technology during commencement exercises of Illinois Institute of Technology, June 8.

-dwc-

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FOR RELEASE: Immediate

CHICAGO -- David F. Mann, 4252 Winchester Ave., received a master's degree in chemical engineering and gas technology during commencement exercises of Illinois Institute of Technology, June 8.

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- David Miller, 1528 S. Kedvale ave., received a master's degree in chemical engineering June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

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Mailed: June 4, 1951

FOR RELEASE: Immediate

CHICAGO -- David Miller, 1008 S. Kedzie Ave., received a master's degree in chemical engineering June 8 at commencement exercises of Illinois Institute of Technology.

-dao-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert F. Nootbaar, 512 S. Stone ave., LaGrange, received a master's degree in chemical engineering June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

FROM
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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert F. Goodbar, 328 S. Stone Ave., LaGrange, received a master's degree in chemical engineering June 3 at commencement exercises of Illinois Institute of Technology.

-gwo-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Gerald G. Wilson, 551 S. Poplar, Wichita, received a master's degree in chemical engineering and gas technology June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Gerald G. Wilson, 321 S. Poplar, Wheaton, received a master's degree in chemical engineering and gas technology June 3 at commencement exercises of Illinois Institute of Technology.

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Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Samuel C. Caldwell, 901 E. Linwood st., Kansas City, received a master's degree in electrical engineering June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

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Lombard 1810-R

Mailed: June 4, 1951
FOR RELEASE: Immediate

OAKLAND -- Samuel C. Coldwell, 501 N. Linwood St., Lombard City, received a Master's degree in electrical engineering June 4 at commencement exercises of Illinois Institute of Technology.

-dwo-

ys from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Thorton S. Lauber, 729 W. Washington, Jackson, received a master's degree in electrical engineering June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

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Technology Center
Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: June 4, 1951

FOR RELEASE: Immediate

CHICAGO — Thorton S. Barber, 720 N. Washington, Goshen, received a master's degree in electrical engineering June 2 at commencement exercises of Illinois Institute of Technology.

-two-

ws from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Lombard 1810-R

Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students received master's degrees in mathematics June 8 at commencement exercises of Illinois Institute of Technology.

They are Nathaniel R. Goodman, 1430 N. Hoyne ave., and Stewart I. Schlesinger, 2057 S. Pierce st.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9200, Ext. 645
Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: June 4, 1951

FOR RELEASE: Immediate

CHICAGO -- Two local students received degrees in mathematics June 8 at commencement exercises of Illinois Institute of Technology.

They are Nathaniel S. Goodman, 1132 N. Novva Ave., and Stewart I. Schlesinger, 6057 S. Tierce St.

--ovo--

vs from
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Night Phone:
Lombard 1810-R

Mailed: June 4, 1951
FOR RELEASE: Immediate

CHICAGO -- John F. Schomaker, Jr., 1869 LeRoy St., Klamath Falls, received a master's degree in mechanical engineering June 8 at commencement exercises of Illinois Institute of Technology.

-dwc-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:
FOR RELEASE:

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Technology Center

Chicago 16, Illinois

From: Jack Gavin
CAlumet 5-9600
Ext. 626

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Night Phone:
Lombard 1810-R

Mailed: June 5, 1951

FOR RELEASE: Immediate

CHICAGO -- Fifty-four junior and freshmen students of the Illinois Institute of Technology Naval Reserve Officers Training Corps unit will report July 30 at Norfolk, Virginia, for a six week cruise.

They will join more than 1,500 other NROTC students from 51 other colleges and universities all over the country for a cruise to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba, aboard the battleship USS Missouri and four destroyers.

Another group of 22 sophomores will report June 22 at Little Creek, Virginia. After three weeks amphibious training, they will move to Pensacola, Florida, for three weeks aviation training.

Four members of the Tech unit will report June 18 for seven weeks training in the Marine Corps at Quantico, Virginia.

As part of the requirement for graduation in the naval curriculum, each NROTC student must make three such cruises, one during each of the summers following his freshman, sophomore, and junior years.

-jeg-

vs from

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Chicago 16, Illinois
From: Jack Gavin
Ext. 626-
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Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- A three day conference of literary scholars, teachers, and students to celebrate the "100th Birthday Party" of Herman Melville's great novel, Moby Dick, will be held September 2-4 at Williams college, Williamstown, Massachusetts.

Dr. Howard P. Vincent, chairman of language and literature at Illinois Institute of Technology and president of the Melville Society, announced the conference dates today.

The three-day conference will consist of critical discussions of the novel and its times by eminent literary and historical scholars, exhibits of Melville materials, and visits to places of interest.

More than 100 persons are expected to attend the meetings, including Mrs. Eleanor Melville Metcalf, grand-daughter of the author.

-jeg-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Harold Hawkins, 2430 Fairfield Ave., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Hawkins is a senior in the mechanical engineering department of the Institute. He is a member of Alpha Phi Omega service club and Delta Lambda Xi fraternity.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-8500, Ext. 317
Night Phone:
Lombard 1810-R

NEWS FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 14, 1951
FOR RELEASE: Immediate

Chicago -- Harold Gyulai, 1000 Sixty-Third Ave., Oak Park, graduate of Illinois Institute of Technology, Illinois Institute of Technology.

The mechanical device is another of his entries for the Tau Beta Pi competition.

Gyulai is a senior in the mechanical engineering department of the Institute. He is a member of Alpha Phi Omega service club and Delta Lambda Phi fraternity.

-pep-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Wayne C. Christensen, 2805 N. Leavitt ave., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Christensen is a senior in the fire protection and safety engineering department of the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Kevin G. Christensen, 2805 N. Leavitt Ave., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Christensen is a senior in the fire protection and safety engineering department of the Institute.

-pep-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Theodore W. Spath, 6225 N. Sayre ave., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Spath is a senior in the fire protection and safety engineering department of the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 5, 1963
FOR RELEASE: Immediate

Chicago -- Theodore A. Jurth, 6[illegible] [illegible] Ave., has been awarded a Lafarge Joyce scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for one full semester.

Jurth is a senior in the fire protection and safety engineering department of the institute.

-xxx-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded LaVerne Noyes scholarships to Illinois Institute of Technology. They are:

Harold H. Hawkins, 2430 Fairfield ave., and Wayne C. Christensen, 2805 N. Leavitt ave.

The scholarships cover a portion of the tuition for the fall semester.

Hawkins is a senior in mechanical engineering, and Christensen is a senior in the fire protection and safety engineering department of the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology CAlumet 5-9500, Ext 545
Atomic Research Foundation
Illinois Institute of Technology -- CAlumet 5-9500 Ext 217
Night Phone:
Lombard 1810-R

Mailed: June 6, 1962

FOR RELEASE:

Chicago -- Two local students have been awarded Lawrence Lopez scholarships to Illinois Institute of Technology. They are:

Marvin E. Martins, 5400 Wolfram ave., and

Myrle C. Christensen, 3205 N. Leavitt ave.

The scholarships cover a portion of the tuition for the full semester.

Martins is a senior in mechanical engineering, and Christensen is a senior in the fire protection and safety engineering department of the Institute.

vs from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Patrick G. Carr, 114 W. Lake st., Barrington, has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Carr is a junior in the Institute's chemistry department.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 217
Night Phone
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

WHITING -- Patrick J. Barry, 114 N. Lake St., Barrington, has been awarded a Dow-Jones Tower scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Barry is a junior in the Institute's chemistry department.

-jcp-

vs from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Miss Kara Kern, 2422 E. 74th st., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Miss Kern is a senior in the biology department of the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed June 5, 1961

FOR RELEASE: Immediate

CHICAGO -- Miss Kim Kim Tang, 2822 S. Wabash Ave., has been awarded a Lavery Dover Scholarship by Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Miss Tang is a senior in the biology department of the Institute.

-30-

s from
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Chicago 16, Illinois

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded LaVerne Noyes scholarships for September to Illinois Institute of Technology. They are:

Miss Kara Kern, 2422 E. 74th st., senior, biology, and Edward Grala, 8531 Burley ave., senior, metallurgical engineering.

The scholarships cover a portion of the tuition for one semester.

-pap-

Director of Public Relations — James W. Armsey
Day phone:
Illinois Institute of Technology — CA 5-5800, Ext. 348
Armour Research Foundation
of Illinois Institute of Technology — CA 5-5800, Ext. 212
Night Phone:
Lomsard 1810-R

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded Lofgren Joyce scholarships for September by Illinois Institute of Technology. They are:

Eli, Ann, Kern, 2412 S. 76th ct., senior, biology, and Edward Grafis, 6331 Harlem ave., junior, metallurgical engineering.

The scholarships cover a portion of the tuition for one semester.

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ys from
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Director of Public Relations — James W. Armsay
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- William Klein, 448 E. 87th pl., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Klein is a senior in the mathematics department of the Institute.

-pap-

Director of Public Relations -- James W. Ainsley
Day Phone:
Illinois Institute of Technology -- Dalzell 5-4000, Ext. 645
Amount Research Building
of Illinois Institute of Technology -- Calumet 5-4000 Ext. 316
Night Phone:
Lombard 1-6-8

NEWS FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 5, 1951
FOR RELEASE: IMMEDIATELY

CHICAGO -- William Klein, 444 E. 47th St., has been appointed a graduate level scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Klein is a senior in the mathematics department of the institute.

-ar-

vs from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Miss Madeline L. Liggens, 4903 South Park ave., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Miss Liggins is a junior in the mathematics department of the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 5, 1958
FOR RELEASE: Immediate

CHICAGO -- Miss Roberline A. Higgins, 4905 South Park Ave., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Miss Higgins is a junior in the mathematics department of the Institute.

-pop-

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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Edward Flom, 3622 176th pl., Lansing, has been awarded a LaVerne Noyes scholarship at Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Flom is a sophomore in the Institute's chemical engineering department.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

FOR RELEASE: Immediate

CHICAGO -- Edward Flom, 5622 Ridgeway Ave., Lincoln, has been awarded a Lavanne Moyes scholarship at Illinois Institute of Technology.

The school radio covers a portion of the tuition for the fall semester.

Flom is a sophomore in the Institute's chemical engineering department.

-qqq-

vs from

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Carl Dienst, 324 Commonwealth, Aurora, has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Dienst is a senior in the Institute's food engineering department.

-pap-

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
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Night Phone:
Lombard 1610-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 5, 1961
FOR RELEASE: Immediately

CHICAGO -- Carl Dienst, 404 Commonwealth, Aurora, has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the full semester.

Dienst is a senior in the Institute's Food engineering department.

s from
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Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Burton Goldberg, 1543 S. St. Louis ave., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Goldberg is a sophomore in the Institute's physics department.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Alumni Research Foundation
of Illinois Institute of Technology — CAlumet 5-5430 Ext. 212
Night Phones:
Lombard 1818-R

Mailed: June 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Burton Geldhorn, 1951 Jr. Mr. Junior
Ave., has been awarded a Lavezzo Novak scholarship at
Illinois Institute of Technology.

The scholarship covers a portion of the tuition
for the fall semester.

Geldhorn is a sophomore in the institute's
Physics department.

-jmj-

ys from

ILLINOIS INSTITUTE OF TECHNOLOGY
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Francis Tobolski, 916 W. 32nd st., has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Tobolski is a sophomore in the Institute's psychology department.

-pap-

NEWS FROM
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Technology Center
Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600 Ext. 217
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediately

CHICAGO -- Francis Tabolski, 216 E. 32nd St.,
has been awarded a Laverne Noyes scholarship to Illinois
Institute of Technology.

The scholarship covers a portion of the tuition
for the fall semester.

Tabolski is a sophomore in the Institute's
psychology department.

s from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Alfred Siede, 820 Elgin, Forest Park, has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Siede is a junior in the Institute's metallurgical engineering department.

-pap-

Director of Public Relations — James W. Ramsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-5600, Ext. 555
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5600, Ext. 317
Night Phone:
Lombard 1910-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed June 6, 1951
FOR RELEASE: Immediately

CHICAGO -- Alfred Hodge, 22, Elgin, Forest Park,
has been awarded a Laverne Noyes scholarship to Illinois
Institute of Technology.

The scholarship covers a portion of the tuition
for the fall semester.

Hodge is a junior in the Institute's mechanical
engineering department.

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s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations: James W. Palmer
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded LaVerne Noyes scholarships to Illinois Institute of Technology. They are:

Doris Picha, 1914 S. Avers ave., and Herbert Lindberg, 3149 S. Karlov ave.

The scholarships cover a portion of the tuition for the fall semester.

Miss Picha is a senior in the home economics department, and Lindberg is a senior in mechanical engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Ainsley
Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded scholarships to Illinois Institute of Technology. They are:

Doris Ticha, 1214 S. Ashland Ave., and Herbert Lindberg, 3145 S. Karlov Ave.

The scholarships cover a portion of the tuition for the fall semester.

Miss Ticha is a senior in the home economics department, and Lindberg is a senior in mechanical engineering.

-ang-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
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Director of Public Relations — James W. Armsey
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Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph C. Rodgers, 1417 Kirk ave., Evanston, has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Rodgers is a junior in the civil engineering department of the Institute. He is a member of the swimming tea, the Newman Club, Delta Lambda Ki fraternity, and is on the staff of the student newspaper.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-5500, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5600, Ext. 317
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 3, 1951

FOR RELEASE: Immediate

CHICAGO -- Joseph C. Rodgers, 1417 Park Ave., Evanston, has been awarded a Stevens Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Rodgers is a junior in the civil engineering department of the Institute. He is a member of the swimming team, the Newman Club, Delta Lambda Phi fraternity, and is on the staff of the student newspaper.

-psp-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles W. Sterbuck, Voltz rd., Northbrook, has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Sterbuck is a senior in the industrial engineering department of the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

s from
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Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded LaVerne Noyes scholarships to Illinois Institute of Technology. They are:

William L. Cronk, 8501 S. Wallace ave., senior, metallurgical engineering, and Leslie C. Hymes, 7732 S. Wood st., senior, metallurgical engineering.

The scholarships begin in September and partial tuition for one semester.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded Laverne Noyes scholarships to Illinois Institute of Technology. They are:

William L. Crouch, 8801 S. Wallace Ave., senior, metallurgical engineering, and Leslie G. Hymes, 7732 S. Wood St., senior, metallurgical engineering.

The scholarships begin in September and partial tuition for one semester.

-pap-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students have been awarded LaVerne Loyes scholarships to Illinois Institute of Technology. They are:

William L. Cronk, 8501 S. Wallace ave., senior, metallurgical engineering; Thomas Houser, 5651 S. Damen ave., senior, shemistry; Leslie Hymes, 7732 S. Wood st., senior, metallurgical engineering; and Robert W. Siegle, 7939 S. Laflin ave., senior, architecture.

The scholarships begin in September and cover a portion of the tuition for one semester.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 254
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600 Ext. 317
Night Phone:
Corrigan 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students have been awarded LeVerne Noyes scholarships to Illinois Institute of Technology. They are:

William L. Crouch, 8501 S. Wallace ave., senior, metallurgical engineering; Thomas Hooser, 5551 S. Damen ave., senior, chemistry; Leslie Hymes, 7723 S. Wood st., senior, metallurgical engineering; and Robert W. Siegle, 7959 S. Loffin ave., senior, architecture.

The scholarships begin in September and cover a portion of the tuition for one semester.

-pop-

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Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert W. Piercy, 611 Collins st., Joliet, has been awarded a LaVerne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Piercy is a junior in the chemical engineering department of the Institute.

-pap-

Director of Public Relations — James W. A'Hearn
Day Phones:
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Night Phone:
Lombard 18-0-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert M. Fleury, 811 Collins St., Joliet, has been awarded a Laverne Noyes scholarship to Illinois Institute of Technology.

The scholarship covers a portion of the tuition for the fall semester.

Fleury is a junior in the chemical engineering department of the Institute.

-jaj-

ys from
ILLINOIS INSTITUTE OF TECHNOLOGY
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded LaVerne Noyes scholarships to Illinois Institute of Technology. They are:

Thomas Houser, 5651 S. Damen ave., senior, chemistry, and Richard Murphy, 4833 S. Marshfield ave., senior, civil engineering.

The scholarships begin in September and cover a portion of the tuition for one semester.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed. June 5, 1951

FOR RELEASE: Immediately

CHICAGO -- Two local students have been awarded Lavern Noyes scholarships to Illinois Institute of Technology. They are:

Thomas Cowser, 3051 N. Damen Ave., senior, chemistry, and Richard Murphy, 4900 N. Merrifield Ave., senior, civil engineering.

The scholarships begin in September and cover a portion of the tuition for one semester.

-(30)-

ws from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June5, 1951
FOR RELEASE: Immediate

CHICAGO -- William R. Atkins, 5000 W. George st., has been initiated into Delta Lambda Xi fraternity at Illinois Institute of Technology.

Atkins is a senior in the electrical engineering department of the Institute. He is also a member of the Institute of Radio Engineers, the student chapter of the American Institute of Electrical Engineers, the Lutheran Students' Association, and is on the yearbook staff.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June, 1951
FOR RELEASE: Immediate

CHICAGO -- William W. Wilkins, 3000 W. George St., has been initiated into Delta Lambda Ci fraternity at Illinois Institute of Technology.

Wilkins is a senior in the electrical engineering department of the Institute. He is also a member of the Institute of Radio Engineers, the student chapter of the American Institute of Electrical Engineers, the Lutheran students' Association, and is on the yearbook staff.

-psp-

ws from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert M. Puhl, Jr., 3509 N. Ozark ave., has been initiated into Delta Lambda Xi fraternity at Illinois Institute of Technology.

Puhl is a junior in the mechanical engineering department of the Institute. He is also a member of the Co-op club, and participates in intramural sports.

-pap-

Director of Public Relations — James W. Armsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9600 Ext. 645
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-J

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 3, 1951

FOR RELEASE: Immediate

CHICAGO -- Albert J. Puhl, Jr., 3603 N. Ozark Ave., has been initiated into Delta Lambda of Fraternity at Illinois Institute of Technology.

Puhl is a junior in the mechanical engineering department of the Institute. He is also a member of the Co-op club, and participates in intramural sports.

-pp-

ys from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951

FOR RELEASE: Immediate

CHICAGO -- Donald J. Bohac, 2523 S. Wesley ave., has been initiated into Delta Lambda Xi fraternity at Illinois Institute of Technology.

Bohac is a senior in the industrial engineering department of the Institute.

-pap-

Director of Public Relations -- James W. Armsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 645
Armour Research Foundation
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Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 5, 1951

FOR RELEASE: Immediate

CHICAGO -- Donald J. Bohac, 6821 S. Seeley Ave., has been initiated into Delta Lambda Xi fraternity at Illinois Institute of Technology.

Bohac is a senior in the industrial engineering department of the Institute.

-pap-

vs from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Dave Kasvinski, 638 E. 95th st., has been initiated into Delta Lambda Xi fraternity at Illinois Institute of Technology.

Kasvinski is a junior in the civil engineering department of the Institute. He is also a member of the student chapter of the American Society of Civil Engineering, and participates in intramural sports.

-pap-

Director of Public Relations — James W. Armsby
Day Phones:
Illinois Institute of Technology — CAlumet 5-4600, Ext. 595
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-4600, Ext. 319
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 8, 1953

FOR RELEASE: Immediate

CHICAGO -- Dave Kravinski, 6[illegible] S. 95th St., has been initiated into Delta Lambda Xi fraternity at Illinois Institute of Technology.

Kravinski is a junior in the civil engineering department of the Institute. He is also a member of the student chapter of the American Society of Civil Engineers, and participates in intramural sports.

-[illegible]-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Jack Gavin
CAlumet 5-9600
Ext. 626

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Fifty senior civil engineering students at Illinois Institute of Technology are getting ready for the annual trek to the Institute's North Woods camp.

They are preparing for eight weeks of roughing it in surveying field practice at Camp Armour on Trout Lake in northern Wisconsin, 400 miles north of Chicago.

In 1908 Armour Institute (a forerunner of Illinois Tech) established one of the first summer camps for field practice in surveying, a required course for all civil engineering students. This year the students will also have their classroom instruction in surveying there.

The summer camp will be held from June 8 to August 4.

Besides the 8-hour, 5-1/2-day work week at the camp, there'll be time for swimming, boating, fishing, baseball, hiking, and other summer outdoor sports.

Director of the camp is Edward J. Kimmick, assistant professor of civil engineering.

-jeg-

s from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Jack Gavin
CAlumet 5-9600
Extension 626

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- A tea will be held June 14 at Illinois Institute of Technology to honor winners of the Institute's drafting contest for students of Chicago Public high schools.

Seventy prizes and honorable mention awards will be presented, and all winning entries will be on display in the college's technical drawing department.

Clarence E. Deakins, dean of students, will give a welcoming address, and Henry C. Spencer, director of the technical drawing department, will present the awards.

The presentations and tea will be held at 2 p.m. in Room 302 of the Main building, 33rd and Federal streets.

Entries are due June 4, and judging will be held June 7.

-jeg-

from
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Construction of a new research laboratory at Illinois Institute of Technology will begin this month, subject to National Production Authority approval.

Announcement of a construction contract to B-W Construction Company, Chicago, was made today by Raymond J. Spaeth, vice president.

Cost of the new building will be $600,000, including partial equipment. It will be located on the west side of Dearborn street between 34th and 35th streets.

The building will be used for the expanded scientific and technological research program at Armour Research Foundation of Illinois Institute of Technology.

Dr. H. A. Leedy, Foundation director, said recent expansion of engineering mechanics and metallurgical projects make the structure necessary. It will include research facilities for about 200 scientists and engineers.

This will be the second new building under construction on the campus this summer. Ground was broken June 1 for a new chapel to be built by the Episcopal Diocese of Chicago on 32nd street between Michigan and Wabash avenues.

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The new research building will house activities in mechanisms and propulsion, structures, heat and power studies, and metallurgy. It will contain complete laboratories, shops, and offices for a wide variety of projects.

The two-story building was designed by Ludwig Mies van der Rohe, internationally known director of Illinois Tech's architecture department and designer of 11 other new buildings on the growing south side campus.

Associate architects are Friedman, Altschuler and Sincere.

The new Mechanics Research building will be of reinforced concrete and masonry construction in a flat-roofed modern design. It will be 192 feet long and 96 feet wide, facing on Dearborn street.

The building's 36,000 square feet of floor space will be divided into modular squares by columns located every 24 feet. This arrangement will allow flexible planning for new facilities as projects change.

One section of the concrete floor, measuring 24 feet square by 2-1/2 feet thick, will rest on eight springs. Research instruments that would be disturbed by vibrations from passing traffic will be set up on this part of the floor.

-jwa-

from

ILLINOIS INSTITUTE OF TECHNOLOGY

Technology Center

Chicago 16, Illinois

From: Jack Gavin
CAlumet 5-9600
Ext. 626

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Armour Research Foundation of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951

FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology will be host to the first National Congress of Applied Mechanics June 11-16 on the Institute campus.

The National Congress was undertaken to supplement international meetings held only every four years. It provides a more frequent exchange of ideas, and reports on latest developments in the field.

There will be five general lectures, and 138 technical papers presented in 27 sessions on various phases of applied mechanics.

Among the subjects are friction, failure of material, theoretical and photoelastic stress analysis, plasticity, heat transfer, flow of fluids, elasticity, dynamics, aeroelasticity, and vibration.

Lloyd H. Donnell, research professor of mechanics at Illinois Tech, is general chairman for the meeting.

-jeg-

from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Carl H. Moeck, son of Mr. and Mrs. Carl W. Moeck, 1040 Woodrow, Lombard, has been awarded the Chicago Tribune silver medal for outstanding achievement in the Naval Reserve Officer's Training Corps of Illinois Institute of Technology.

Awards were made Monday, June 4, at the school.

Moeck is a junior in the Institute's industrial engineering department.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Ramsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 345
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500 Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951

FOR RELEASE: Immediate

RICHARD -- Cpt. R. Hodge, son of Mr. and Mrs. Carl R. Hodge, 1040 Woodrow, Lombard, has been awarded the Chicago Tribune silver medal for outstanding achievement in the Naval Reserve Officer's Training Corps of Illinois Institute of Technology.

Awards were made Monday, June 4, at the school.

Hodge is a junior in the Institute's Industrial Engineering department.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert J. Ashurst, son of Mr. and Mrs. Terrance Ashurst, 234 W. Randall, Fontana, has been awarded the Chicago Tribune gold medal for outstanding achievement in the Naval Reserve Officer's Training Corps of Illinois Institute of Technology.

Awards were presented Monday, June 4, at the school.

Ashurst received a bachelor's degree in business and economics June 8 from the Institute.

-pap-

Release from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert L. Ashurst, son of Mr. and Mrs. Terrence Ashurst, 644 W. Randall, Wheaton, has been awarded the Chicago Tribune medal award for outstanding achievement in the Naval Reserve Officer's Training Corps of Illinois Institute of Technology.

Awards were presented Monday, June 4, at the school.

Ashurst received a bachelor's degree in business and economics June 8 from the Institute.

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s from

ILLINOIS INSTITUTE OF TECHNOLOGY

Technology Center

Chicago 16, Illinois

From: Jack Gavin
CAlumet 5-9600
Ext. 626

Director of Public Relations — James W. Armsey

Day Phones:
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Armour Research Foundation of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317

Night Phone:
Lombard 1810-R

Mailed: June 7, 1951

FOR RELEASE: Immediate

CHICAGO -- Norman G. Laliberte, Montreal, Quebec, has been awarded the George G. Booth scholarship of $1,500 for work in painting at Cranbrook Academy of Art, Bloomfield Hills, Michigan.

Laliberte, a junior student in visual design at the Institute of Design of Illinois Institute of Technology, has exhibited extensively in Chicago, including the Well of the Sea Gallery of the Sherman hotel, North Shore Art Leauge, and Et Cetera Gallery.

He is 26 years old, and lives at 3981 Drolet in Montreal.

-jeg-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Jack Gavin
CAlumet 5-9600
Ext. 626

Day Phones:
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Night Phone:
Lombard 1810-R

Mailed: June 7, 1951
FOR RELEASE: Immediate

CHICAGO -- The second formal summer session at Illinois Institute of Technology will open June 25. Registration for evening students will be held June 20, and for day students on June 21.

More than 145 undergraduate courses in 16 fields of study in engineering, natural sciences, and social sciences will be offered, Ralph G. Owens, assistant dean of engineering and director of the summer session, said today.

Twenty-seven graduate courses in 10 fields will be offered for graduate students only.

Purpose of the session, begun last year, is to provide instruction for undergraduates who want extra credit or need to make up required courses, for instructors working for advanced degrees, for graduate students who want to complete their studies, and for special students who want specific courses.

The summer session will end August 17.

Day and evening undergraduate courses will be given in biology, business and economics, chemical engineering, chemistry, civil engineering, electrical engineering, industrial engineering,

Mathematics, mechanical engineering, mechanics, metallurgical engineering, physics, political and social science, psychology and education, technical drawing, and language, literature and philosophy.

Graduate courses will be held in biology, chemical engineering, chemistry, electrical engineering, mathematics, mechanical engineering, mechanics, metallurgical engineering, physics, and psychology.

-jeg-

s from
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

June 7, 1951

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Illinois Institute of Technology in Chicago and Illinois college in Jacksonville, Ill., today announced combined programs of study in business administration and home economics.

Dr. John Day Larkin, dean of liberal studies at Illinois Tech, said students who complete courses of study at both colleges will receive simultaneous degrees from each institution.

Students may take three years of liberal arts studies at Illinois college, then two years in either business administration or home economics at Illinois Tech.

Upon completion of the five-year course, they will receive bachelor of arts degrees from Illinois college and bachelor of science degrees from Illinois Tech.

The program enables students to obtain a wide background in the humanities before specializing.

Candidates for degrees in business administration may elect options in accounting, industrial relations and personnel management, business management, or marketing and sales.

Those in home economics may choose general home economics, dietetics, or teaching. The Illinois Tech-Illinois college program in home economics is the only combined arrangement in this field in the United States.

A similar arrangement between the two colleges for engineering students was announced recently.

-jwa-

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Technology Center
Chicago 16, Illinois

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Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
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Night Phone:
Lombard 1810-R

From: Walt Kemp
CAlumet 5-9600
Ext. 623

Mailed: June 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Two three-day scientific symposia will convene June 11-16 at Chicago's Sheraton hotel. Both are sponsored by Armour Research Foundation of Illinois Institute of Technology.

A Symposium on Analysis and Metallography of Titanium will meet June 11-13. There will be panel sessions on instrumental analysis, gases in titanium, chemical methods, and metallography. This will be the first comprehensive symposium on recent advances in titanium analysis and will stress viewpoints of the manufacturer, user, and research scientist.

The second symposium, on Surfaces, will meet June 14-16. Discussion will include the geometry and structure of organic and inorganic surfaces, including biological. Sessions will follow an informal pattern which encourages audience participation.

Dr. Julian Glasser, research metallurgist at the Foundation, is program chairman for the titanium symposium. Program chairmen for the surfaces symposium are Foundation staff members Charles F. Tufts, associate physicist, and Dr. Walter C. McCrone, supervisor of analytical chemistry.

-whk-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Pat Petersen
CAlumet 5-9600
Ext. 625

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 7, 1951

FOR RELEASE: Photo Memo

Memo to City Editors and Photo Editors

About 600 students will receive degrees from Illinois Institute of Technology Friday (June 8) at 8:15 p.m. at the Civic Opera house.

Dr. Preston Bradley, pastor of the People's Church of Chicago, will deliver the commencement address on "What is Education?"

Possible photos include:

1. Mr. and Mrs. Peter Tappan, young couple receiving bachelor's degrees.

2. Kimball Nedved, graduating senior, and his mother and father, Mr. and Mrs. Rudolph Nedved, both graduates of Armour Institute's architecture department.

3. Mr. Lester Pertle, 42, receiving a degree after 22 years in school, with his wife and son.

It is requested that photographers arrive by 7:45 p.m. and have their pictures made by 8:10 p.m.

-pap-

s from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

From: Pat Watson
CAlumet 5-9600
Ext. 541

Director of Public Relations — James W. Armsey

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317

Night Phone:
Lombard 1810-R

Mailed: June 7, 1951

FOR RELEASE: Immediate

CHICAGO -- Dr. Max Hansen, 9713 S. Brennan, spoke Wednesday, June 13, at a symposium on titanium in the Sheraton hotel. His topic was "Metallography in Transformation Kinetics."

Dr. Hansen was co-chairman of the symposium. He is an assistant chairman of the metals department at Armour Research Foundation of Illinois Institute of Technology.

-pw-

Director of Public Relations James W. Amsey
Day Phones:
Illinois Institute of Technology—CAlumet 5-9500, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology—CAlumet 5-9600, Ext. 311
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

From: Pat Watson
CAlumet 5-9600
Ext. 311

Mailed: June 7, 1951

FOR RELEASE: Immediately

CHICAGO — Dr. Max Hansen, 9713 S. Ingleside, spoke Wednesday, June 13, at a symposium on titanium in the Sherman Hotel. His topic was "Metallography in Transformation Kinetics."

Dr. Hansen was co-chairman of the symposium. He is an assistant chairman of the metals department at Armour Research Foundation of Illinois Institute of Technology.

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vs from

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Technology Center
Chicago 16, Illinois

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Ext. 541

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Armour Research Foundation
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Night Phone:
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Mailed: June 7, 1951
FOR RELEASE: Immediate

CHICAGO — C. F. Tufts, 83 Forest, and Arthur J. Mitteldorf, 46 Dogwood, both of Park Forest, spoke Tuesday, June 12 at a symposium on titanium in the Sheraton hotel.

Tufts talked on "Possible Applications of Electron Microscopy and Diffraction," and Mitteldorf discussed "Emission Spectrochemical Methods."

Both are physicists at Armour Research Foundation of Illinois Institute of Technology.

-pa-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

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of Illinois Institute of Technology — CAlumet 5-9600, Ex. 317
Night Phone:
Lombard 1810-R

Mailed: June 7, 1957
FOR RELEASE: Immediate

CHICAGO — Dr. F. Duffy, 13 years, and Anthony J. Mittelstaedt, 14 [illegible], both of Oak Park, were [illegible] June 12 at a ceremonies in Atlantic in the Morrison Hotel.

Both talked on "Possible Applications of Electron Microscopy and Diffraction," and Mittelstaedt discussed "Electron Photomicrographical Methods."

Both are flying south at Armour Research Foundation of Illinois Institute of Technology.

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Riverbank Laboratory
Acoustical Materials Association
For Raymond Mayer

CHICAGO--A project to find out what happens to noise as it bounces around the walls of a room is entering its third year under the joint sponsorship of the Acoustical Materials Association and Armour Research Foundation of Illinois Institute of Technology.

Scientists at Riverbank Laboratory, Geneva, Ill., use a huge, hard-walled reverberation chamber to measure how much noise is absorbed by acoustical or "soundproofing" materials. Noise engineers first count the seconds it takes for a noise to "decay" or die out in the empty chamber. Then they add a 72-square foot sample of acoustical material, make a noise, measure the decay time, and know how much sound was absorbed b the material.

For 40 ye rs, similar chambers have been used to study a variety of noise problems. Different reverberation or "sound" chambers, however, frequently yield different results. This is due to the lack of standardized reverberation rooms and the fact that experimental techniques have varied from laboratory to laboratory. There are only about five large chambers in this country and an equal number in Europe. No two are exactly the same size or shape.

The wide variety of results, plus a desire to know more about so nd, has prompted scientists to study acoustical materials on a part-time basis and devote more attention to simply studying reverberation chambers.

All of these sound rooms must meet certain specifications. They must have hard walls which reflect sound rather than absorb it. The sound itself must bounce from corner to corner so that it strikes the sample from all directions. Physicists call this random sound.

To find out more about reverberation chambers, Foundation engineers have sent sets of standard absorbing materials to other laboratories in all parts of the country. Complete sets for three different sound frequencies have been made.

Round-robin studies have been started in which acoustical materials are circulated to different laboratories and the results are later cross-checked. This will point up differences caused by the varying sizes and shapes of the leading laboratories. This

[illegible]—A project to find out what happens to sound as it travels through the walls of a room is starting this coming year under the joint sponsorship of the Acoustical Materials Association and Armour Research Foundation of Illinois Institute of Technology.

Information on Standard Laboratory, Inc., has use a room, sound-filled reverberation chamber to measure the sound value of materials or assemblies or "soundproofing" materials. Noise originates from one of the sources inside the room or outside "through" or are out in the open. Then they can use a 12-channel tape recorder of sound, analyze noise, measure the noise level, and have the sound level analyzer or the instrument.

For 50 years, acoustic engineers have been used to study a material or noise problem. Different reverberation or sound chambers, anechoic [illegible] rooms, reactive. This is done in the laboratory of acoustical consultants using the tape that acoustical consultants from various laboratories to [illegible]. Sound can be built [illegible] chambers in this country and in Europe. [illegible] the same area or shape.

The sound varies or results, also [illegible] in some cases sound waves. Are designed orientate to sound [illegible] [illegible] and [illegible] condition [illegible] simply standing overhead [illegible] consulting.

All of these sound [illegible] are [illegible]. They may have been [illegible] which [illegible] rather than [illegible]. The [illegible] [illegible] from [illegible] to come to [illegible] the sound [illegible] [illegible]. Therefore [illegible] [illegible] sound.

To find out more about [illegible] chamber, Foundation engineers have [illegible] standard [illegible] to other laboratories in all parts of the country. [illegible] tests for three different sound frequencies have been made.

Sound-robin studies have been started in which [illegible] are [illegible] different laboratories and the results are later compared-[illegible]. This will point up differences caused by the varying sizes and shapes of the [illegible] laboratories. This

phase of the work is being done in cooperation with the American Society for Testing Materials and the American Standards Association.

At the Foundation, a 1-10 inch scale model of the Riverbank reverberation room has been built. This will be used to study the effect of geometric changes in the large room. Scientists frequently use these scale models to make an advance check on the acoustics of a proposed structure. If the model is 1/10 actual size, test sounds 10 times the anticipated frequency are used. These test sounds are frequently ultrasonic or too high pitched for the human ear.

Other studies have been made to determine (1) the effect of the room's large rotating vanes which stir up the sound waves and add to the random nature of the sound, (2) what effect the position of the room's micro bones has on the quality of the sound they pick up, (3) what effect the edge of the sample has on its sound absorbing values, (4) whether the random response of the microphones is the same as their calculated theoretical value, and (5) the irregularity of the sound field in the room as related to sound frequency and absorption.

During its first two years, the project has yielded several worthwhile results. It has brought closer cooperation between leading acoustical laboratories which formerly operated on an independent basis. It has directed the attention of leading acoustics people to certain noise phenomena which never have been explained and it has also prompted a reexamination of the theory behind absorption in acoustical materials.

Dr. Howard C. Hardy, assistant chairman of the Foundation's physics department, points out that in the future it may be possible to have an index of randomness to determine how random sound is in a particular room.

The project has also prompted additional research by other laboratories and has led to a better understanding of how sound behaves in enclosures and how it is affected by acoustical materials.

-whk-

phase of the work is being done in cooperation with the Acoustical Society for Testing Materials and the American Foundrymen's Association.

At the Foundrymen's 5-10 inch scale model [illegible] reverberation [illegible] been built. This will be used to study the effect on reverberation changes in the large room. Reverberation [illegible] has been made [illegible] in the acoustics of a proposed structure. If the model is 1/10 scale, [illegible] times the unaltered frequency and [illegible]. Room test models are [illegible] or two hole sizes from one model [illegible].

Other studies have been made to determine (1) the effect of the usual type rotating wooden [illegible] on the sound [illegible] and [illegible] of the room, (2) what effect the position of the sound source has on the quality of the sound they [illegible], (3) what effect the edge of the [illegible] on the sound absorption values, (4) whether the [illegible] of the microphone [illegible] obtained theoretical values, and (5) the [illegible] of [illegible] on the [illegible] of [illegible] to sound [illegible] and absorption.

Being [illegible] the [illegible] [illegible] acoustic results. It has brought closer cooperation between [illegible] and [illegible] [illegible] formerly operated on an independent basis. It has [illegible] the interest of leading counties [illegible] certain noise problems [illegible] and it has also prompted a reorganization of the theory course [illegible] in a manner [illegible].

Dr. Leonard G. Hardy, assistant chairman of the Industrial Engineering department, points out that in the future it may be possible to have an index of reverberation to determine the reaction sound is in a particular room.

The project has also prompted additional research by other laboratories and has led to a better understanding of how sound behaves in enclosures and how it is affected by acoustical materials.

-end-

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Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Louis Huszar, Jr., 1528 W. 54th st., LaGrange, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Huszar was enrolled in the Naval Reserve Officer's Training Corps at the Institute.

He received a bachelor's degree in civil engineering at the same time.

-pap-

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Lombard 1810-R

Mailed: June 2, 1951

FOR RELEASE: Immediately

TICINO -- Louis Gurwar, Jr., 1000 N. Oak St., Ticino, received a commission as ensign in the U. S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Gurwar was enrolled in the Naval Reserve Officer's Training Corps at the Institute.

He received a bachelor's degree in civil engineering at the same time.

-oop-

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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert J. Dunn, 3104 S. Euclid, Berwyn, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Dunn was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in electrical engineering.

-pap-

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Lorraine 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediately

CHICAGO -- Robert J. Dunn, 3104 S. Tuxedo, Berwyn, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Dunn was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in electrical engineering.

-pat-

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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students received commissions as ensigns in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology. They are:

Donald Frank, 4850 N. Rockwell st.; Ralph Loh, 5430 N. Sawyer ave.; and Gerald P. Williams, 6416 N. Lakewood ave.

All have been enrolled in the Institute's Naval Reserve Officer's Training Corps.

All received bachelor's degrees from Illinois Tech at the same time, Frank in industrial engineering, Loh in electrical engineering, and Williams in business and economics.

-pap-

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Mailed: June 5, 1951
FOR RELEASE: Immediately

CHICAGO -- Three local graduate received commissions as ensigns in the U.S. Navy, upon completion of exercises of Illinois Institute of Technology. They were:

Donald Frank, Ward H. Hoffman Jr.; Ralph Lon, 5410 N. Sawyer Ave.; and George F. Williams, 6414 N. Lakewood Ave.

All have been enrolled in the Institute's Naval Reserve Officer's Training Corps.

All received bachelor's degrees from Illinois Tech at the same time, Frank in industrial engineering, Lon in electrical engineering, and Williams in business and economics.

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Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald Frank, 4850 N. Rockwell st., received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Frank was enrolled in the Naval Reserve Officer's Training Corps at the Institute.

He received a bachelor's degree in industrial engineering at the same time.

-pap-

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Mailed: June 3, 1951

FOR RELEASE: Immediate

CHICAGO -- Donald Frank, 4500 N. Leonard Ave.,
received a commission as ensign in the U.S. Navy June 1
at commencement exercises of Illinois Institute of Technology.

Frank was enrolled in the Naval Reserve Officer's
Training Corps at the Institute.

He received a bachelor's degree in industrial
engineering at the same time.

-pip-

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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert J. Ashurst, 234 W. Randall, Fontana, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Ashurst was enrolled in the Naval Reserve Officer's Training Corps at the Institute.

He received a bachelor's degree in business and economics at the same time.

-nap-

Director of Public Relations — James W. Armsby
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FROM:
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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert I. Asbury, 5[illegible] W. Berkeley, Indiana, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Asbury was enrolled in the Naval Reserve Officers Training Corps at the Institute.

He received a bachelor's degree in business and economics at the same time.

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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Leo Kiley, 12046 Harvard ave., received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Kiley was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in mechanical engineering at the same time.

-pap-

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Lombard 1810-R

Mailed June 6, 1951

FOR RELEASE: Immediate

CHICAGO -- Jack Miler, 1CAP Harvard alum, received a commission as ensign in the U.S. Navy Thursday (June 6) at commencement exercises of Illinois Institute of Technology.

Miler was enrolled in the Institute's Naval Reserve Officer's Training Corps.

To received a bachelor's degree in mechanical engineering at the same time.

-jug-

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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Arthur Tallet, Jr., 7945 Rhodes ave., received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Tallet was enrolled in the Naval Reserve Officer's Training Corps of the Institute.

He received a bachelor's degree in English from Illinois Tech at the same time.

-pag-

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Lombard 1610-R

Mailed: [illegible], 1961
FOR RELEASE: Immediately

CHICAGO -- Arthur Dalleb, Jr., Jane Phoebe Arm, received a commission as ensign in the U.S. Navy Nurse Corps at commencement exercises of Illinois Institute of Technology.

Dalleb was commissioned in the Navy Nurse Corps Officers' Training Corps at the Institute.

He received a bachelor's degree in medical from Illinois Institute of Technology.

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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Leroy Washenfelder, 914 W. 12th st., Casper, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Washenfelder was enrolled in the Naval Reserve Officer's Training Corps at the Institute.

He received a bachelor's degree in electrical engineering at the same time.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Leroy Weberfelder, 214 S. 18th St., Casper, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Weberfelder was enrolled in the Naval Reserve Officer's Training Corps at the Institute.

He received a bachelor's degree in electrical engineering at the same time.

-jrb-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald Wageck, 1619 S. 14th ave., Maywood, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Wageck was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in architecture from Illinois Tech at the same time.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald Marsch, 1015 S. 14th Ave., Maywood, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Marsch was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in aeronautical engineering from Illinois Tech at the same time.

-qap-

ys from
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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- John R. Wettroth, 338 N. Pine ave., received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Wettroth was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in business and economics from Illinois Tech at the same time.

-pap-

Director of Public Relations — James A. Massey
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Lombard 1010-R

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 5, 1951

FOR RELEASE: Immediately

CHICAGO -- John R. Bettcroth, 2[illegible] E. Pine Ave., received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Bettcroth was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in business and economics from Illinois Tech at the same time.

-IIT-

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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Jack R. Kuzia, 1235 S. Maryland, Glendale, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Kuzia was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in civil engineering from Illinois Tech at the same time.

-pap-

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From
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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Paul E. Rusin, USNR, of Maryland, Glendale, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Rusin was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in civil engineering from Illinois Tech at the same time.

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vs from

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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Ray Matousek, 768 Thacker st., Des Plaines, received a commission as ensign in the U.S. Navy June 8 from Illinois Institute of Technology.

Matousek was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in civil engineering from Illinois Tech at the same time.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
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Night Phone:
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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Ray Rothbusch, 7825 Thatcher St., Oak Lawn, received a commission as ensign in the U.S. Navy June 8 from Illinois Institute of Technology.

Rothbusch was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in civil engineering from Illinois Tech at the same time.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- George B. Strawbridge, 1513 Almond st., Williamsport, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Strawbridge was enrolled in the Institute's Naval Reserve Officer's Training Corps. He received a bachelor's degree in electrical engineering from Illinois Tech at the same time.

-pap-

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- George B. Breakbridge, 1812 Elmwood Dr., Hillsmeer, received commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Breakbridge was enrolled in the Institute's Naval Reserve Officer's Training Corps. He received a bachelor's degree in electrical engineering from Illinois Tech at the same time.

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ws from

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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles J. Muto, 4391 Baldwin rd., Pontiac, received a commission as ensigh in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Muto was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in chemical engineering from Illinois Tech at the same time.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 6, 1951
FOR RELEASE: Immediate

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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard B. Lindner, Jr., 902 13 st., Douglas, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Lindner was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in English from Illinois Tech at the same time.

-pap-

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Night Phone:
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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard D. Lindner, Jr., 202 13 st., Douglas, received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Lindner was enrolled in the Institute's Naval Reserve Officer's Training Corps.

He received a bachelor's degree in Chemical from Illinois Tech at the same time.

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ws from

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles P. Lindgren, 5905 W. Rice st., received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Lindgren has been enrolled in the Naval Reserve Officer's Training Corps at the Institute.

He received a bachelor's degree in civil engineering at the same time.

-pap-

Director of Public Relations--James W. Armsey
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Night Phone:
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ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles P. Lindgren, Cons. Adec St., received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Lindgren has been enrolled in the Naval Reserve Officer's Training Corps at the Institute.

He received a bachelor's degree in civil engineering at the same time.

-pap-

ws from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317

Night Phone:
Lombard 1810-R

Mailed:

FOR RELEASE: June 8, 1951

Immediate

CHICAGO -- Two local students received commissions as ensigns in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology. They are:

Charles P. Lindgren, 5905 W. Rice st., and Frank Halwax, 5354 W. Fletcher st.

Both received bachelor's degrees in civil engineering also. They were enrolled in the Institute's Naval Reserve Officer's Training Corps.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9400, Ext. 317
Night Phone:
Lombard 1810-R

Mailed:

FOR RELEASE: June 9, 1951

Immediate

CHICAGO -- Two local students received commissions as ensigns in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology. They are:

Charles L. Lindgren, 5905 W. Rice St., and Frank Halwax, 3434 W. Fletcher St.

Both received bachelor's degrees in civil engineering also. They were enrolled in the Institute's Naval Reserve Officer's Training Corps.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 8, 1951
FOR RELEASE: Immediate

CHICAGO -- Morris Franks, 121 N. Pine Ave., received a commission as ensign in the U.S. Navy June 8 at commencement exercises of Illinois Institute of Technology.

Franks has been enrolled in the Naval Reserve Officer's Training Corps at the Institute.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 8, 1961

FOR RELEASE: Immediately

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 11, 1951
FOR RELEASE: Memo

Memo to Editors:

Here is an article on the need for mutual support by industry and education, reprinted from the April 1951 issue of College Public Relations Quarterly.

You may find it of interest as background or for editorial comment.

-- Jim Armsey

from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Night Phone:
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From: W. H. Kemp
CAlumet 5-9600
Ext. 623

Mailed: June 12, 1951
FOR RELEASE: Immediate

CHICAGO -- Scientists in the nation's newest corrosion laboratory can simulate a tropical typhoon or a sunny day in the mountains.

The new laboratory, opened recently at Armour Research Foundation of Illinois Institute of Technology, will concentrate on newer, less expensive ways to combat corrosion.

Special humidity cabinets and salt spray units enable scientists to study corrosion inhibitors (rust preventers) under simulated field conditions. Insulated "hot boxes" permit laboratory men to watch corrosion take place at 160° F.

Dr. Edward Schwoegler, research organic chemist, will supervise activities in the new laboratory.

"By developing new and improving present corrosion inhibitors, we hope to cut the nation's annual corrosion bill. This amounts to about $5.5 billion, or $37 per person annually," Dr. Schwoegler said.

New and better corrosion inhibitors are essential to the defense effort. Often, high-precision, carefully machined equipment is corroded so badly during shipment that it can never be used.

New equipment will be added to the laboratory as it is needed for additional projects.

-whk-

Note to Editors: Phots available on request

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Mailed: June 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas P. Collier, manager of the international division at Armour Research Foundation of Illinois Institute of Technology, left June 13 for Mexico City.

Collier will discuss expanded activities of the international division with Dr. Milton E. Nelson, Foundation representative and director of laboratories at the Mexican Institute of Technological Research.

-whk-

Director of Public Relations — James W. Armsey
Day Phone:
Office: Institute of Technology — CAlumet 5-9600, Ext. 245
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600 Ext. 312
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 14, 1951

FOR RELEASE: Immediate

CHICAGO -- Thomas F. Collier, manager of the international division at Armour Research Foundation of Illinois Institute of Technology, left June 13 for Mexico City.

Collier will discuss expanded activities of the international division with Dr. Milton E. Nelson, Foundation representative and director of laboratories at the Mexican Institute of Technological Research.

-wbk-

from
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Night Phone:
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From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: June 14, 1951
FOR RELEASE: Immediate

CHICAGO -- Fred Cassell, sophomore first baseman from Chicago and the team's leading hitter for the past two seasons, has been elected 1952 baseball captain at Illinois Tech, succeeding Bob Leiser, Chicago pitching ace, who was named most valuable both by his teammates and in the recent Greater Chicagoland tournament.

Gerhard Groehn, junior sprinter from Des Plaines, and Irv Gottseman, junior pole vaulter from Cleveland, Ohio, were named co-captains of the 1952 track team, succeeding Al Ashurst, distance star from Fontana, California.

Other captains named were Dick Johnson, Chicago junior, reelected captain of the golf squad, and Bill Raschke, junior from Congress Park, Illinois, named tennis captain to succeed Bill Mattern of Chicago.

Winners of 36 major letters and 18 minor awards were announced today by Bernard "Sonny" Weissman, athletic director.

Baseball - Major: Hank Lokay, Berwyn; Marv Feldman, Brooklyn, N.Y.; Bob Sverak, Cicero; Norm Brabec, Fred Cassell, Tom Connors, Fred Kastner, Captain Bob Leiser, Raul Luna, Jerry Maatman, Bob McCue, Ron Sager (Mgr.), and John Ziros, Chicago; Anse Whitfield, Muskegon, Michigan; and Bob Zevitz, Omaha, Nebr.

Golf - Major: Captain Dick Johnson, Jim Neubauer, Chicago; Sam Robinson, Winnetka, and Chuck McDonald (Mgr.) Wyoming, Ontario, Canada.

Golf - Minor: Norm Gjostein, Bob Peterson, Chicago; and Gale Hovey, Hinsdale.

-more-

Rifle - Major: Henry Henriksen, Chicago.

Rifle - Minor: Len Druian, Niki Hernandez, Sten Hodgson, Tom Karones, Laddie Vitek, Chicago; and Henry Borre, Elmwood Park.

Tennis - Major: Captain Bill Mattern, Chicago; Don Tekawa, San Mateo, Calif.; and Taki Vourvoulias (Mgr.), Medillin, Columbia.

Tennis - Minor: Jack Friedheim, Tom Morimoto, Chicago; Bill Raschke, Congress Park; and Paul Setze, Wilmette.

Track - Major: Hal Donko, John Gautier, Steve Grabowski, Ray Johnson, Dean Levi, Chicago; Irv Gottesman, Cleveland, Ohio; Gerhard Groehn, Des Plaines; Captain Al Ashurst, Fontana, Calif.; Bob Zekes, Kansas City, Kans.; Denny Hermannsson, Rejkjavik, Iceland; and Keith Wingate, Topeka, Kans.

Track - Minor: Chuck Uram, Calumet City; Greg Haugan, Don Howard, Morley Simon, Chicago; Dave Sullivan, Lima, Ohio; and Matt Merfeld, Palatine.

-jeg-

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Night Phone:
Lombard 1810-R

From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: June 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Two southwest side athletes were recently honored at Illinois Tech.

Dick Johnson, 7624 south Damen avenue, was re-elected captain of the Illinois Tech golf squad for 1952. Johnson was a mainstay of this year's team which won 11 matches and lost only one.

Bob Leiser, 2610 south Normal avenue, captain of both the Techawk baseball and basketball teams this past year, was selected as the outstanding player in the recent Greater Chicagoland baseball tournament at the U. of Chicago.

-jeg-

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Night Phone:
Lombard 1810-R

From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: June 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Seven north side athletes were among winners of 38 major letters and 19 minor awards for participation in spring sports at Illinois Tech.

Award winners, announced today by Bernard "Sonny" Weissman, Techawk athletic director, are:

Baseball - Major: Fred Kastner, 1345 North Shore avenue; Ron Sager, 1016 Hollywood avenue (Mgr.).

Track - Major: Ray Johnson, 2439 Birchwood street.

Track - Minor: Morley Simon, 5556 Lakewood avenue.

Golf - Major: Sam Robinson, 1354 Scott avenue, Winnetka.

Golf - Minor: Bob Peterson, 1309 Glenlake avenue.

Tennis - Minor: Paul Setze, 222 Linden avenue, Wilmette.

-jeg-

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Night Phone:
Lombard 1810-R

From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: June 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Fred Cassell, 7745 Burnham avenue, sophomore first baseman of the Illinois Tech baseball team, has been named captain for the 1952 season.

Cassell, a Marine Corps Reserve, has been the teams's leading hitter the past two seasons, and was a member of the varsity basketball team. He graduated from South Shore in 1949.

Fifteen south siders were among winners of 36 major letters and 18 minor awards for participation in spring sports at the Institute.

Baseball - Major: Fred Cassell, 7745 Burnham avenue; Charlie Clemons, 5119 Cornell avenue; Tom Connors, 8215 Ingleside avenue; Raul Luna, 11409 St. Lawrence avenue; Jerry Maatman, 11942 Yale avenue, and Bob McCue, 1520 east 59th street.

Tennis - Minor: Jack Friedheim, 8426 Constance avenue; and Tom Morimoto, 1220 east 46th street.

Rifle - Minor: Sten Hodgson, 3140 south Michigan avenue.

Track - Major: Hal Donko, 6106 Ellis avenue; John Gautier, 3140 south Michigan avenue; and Dean Levi, 13406 Houston avenue.

Track - Minor: Greg Haugan, 4500 south Oakenwald avenue; Don Howard, 5528 south Ingleside avenue; and Chuck Uram, 860 Burnham avenue, Calumet City.

-jeg-

s from
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From: Jack Gavin
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Mailed: June 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Nine northwest siders were among winners of 36 major letter and 18 minor awards for participation in spring sports at Illinois Tech.

Gerhard Groehn, 1031 Walter avenue, Des Plaines, junior sprinter on the track team, was elected co-captain of the team for 1952 season.

Bill Raschke, 4246 DuBois boulevard, Congress Park, a junior student in metallurgical engineering at the Institute, was named captain of the 1952 tennis team.

Award winners, announced today by Bernard "Sonny" Weissman, athletic director, are:

Track - Major: Groehn; and Steve Grabowski, 4860 North Mason avenue.

Track - Minor: Matt Merfield, South Plum Grove road, Palatine.

Golf - Major: Jim Neubauer, 4531 North Keating avenue.

Golf - Minor: Norm Gjostein, 5719 Elston avenue.

Tennis - Major: Capt. Bill Mattern, 3822 North Hamlin avenue.

Tennis - Minor: Raschke.

Rifle - Major: Capt. Henry Henriksen, 2104 North Keating avenue.

Rifle - Minor: Henry Borre, 1932 North 73rd avenue, Elmwood Park.

-jeg-

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From: Jack Gavin
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Mailed: June 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Nine west side athletes were among winners of 36 major letters and 18 minor awards at Illinois Tech for participation in spring sports.

Award winners, announced todayby Bernard "Sonny" Weissman, Techawk athletic director, are:

Baseball - Major: Norm Brabec, 2515 south Springfield avenue; Hank Lokay, 3748 south Wenonah, Berwyn; Bob Sverak, 5642 west 26th street, Cicero; and John Ziros, 3248 Wabansia avenue.

Golf - Minor: Gale Hovey, 8400 County Line road, Hinsdale.

Rifle - Minor: Len Druian, 4057 west 16th street; Niki Hernandez, 3148 Roosevelt road; Tom Karones, 5051 Monroe street; and Laddie Vitek, 2838 south Avers avenue.

-jeg-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Winners of the first annual materials handling competition at Illinois Institute of Technology were announced today by Pearce Davis, director of the industrial engineering department.

The prizes were awarded for the best student papers on materials handling from a grant extablished by the Wunsch Foundation, Brooklyn, N. Y.

First prize of $100 was awarded Charles W. Starbuck, Voltz road, Northbrook, Illinois, for his paper on "Layout of a Spring Factory for Maximum Materials Handling Efficiency." Starbuck is a junior student in the Institute's industrial engineering department.

Second prize of $50 went to Don D. Hamilton, Homewood, Illinois, a senior mechanical engineering student, for his paper on "Mechanized Bale Handling."

In all, 40 papers were submitted.

They were judged on the basis of originality of thought, use of outside material, demonstration of independent study and research, organization and presentation of material, and composition and clarity of expression. All papers become the property of the Wunsch Foundation.

-jeg-

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Mailed: June 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Three staff members at Illinois Institute of Technology have been elected to offices in the college chapter of Sigma Xi, national honorary research organization.

Dr. Lloyd H. Donnell, 5525 Kimbark avenue, research professor of mechanics, was named president for a one year term.

Other officers elected were:

Charles H. Riesz, 1241 North State street, senior chemical engineer of the Institute of Gas Technology, vice president; and Eric F. Lype, 1715 East 67th street, research engineer of Armour Research Foundation of Illinois Institute of Technology, treasurer.

Dr. Eugene Lieber, 5819 Blackstone avenue, associate professor of chemistry, secretary, was elected last year for a two year term and continues in office.

The Illinois Tech chapter of Sigma Xi was founded in 1942 for the purpose of stimulating scientific research. Major activity of the group is a series of monthly lectures on modern scientific subjects.

-jeg-

vs from

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From: Jack Gavin
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Ext. 626

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Maurice D. Kilbridge, 1357 East 50th Street, Chicago, will attend the 9th International Management Congress July 5-11 in Brussels, Belgium, as a delegate-in-education and representative of Illinois Institute of Technology.

Kilbridge, assistant professor of industrial engineering at Illinois Tech, is vice-president of the Industrial Management Society.

He left Chicago June 15 and will return September 15. During that time he will make an informal study of management and industrial engineering practices in Western Europe and England.

Kilbridge graduated from Fenwick high school in Oak Park, Illinois, in 1938. He received his bachelor's degree in 1943 from Loyola university, and his master's degree in mathematics in 1948 at Loyola. In 1950 he received a master of science degree in industrial engineering at Illinois Tech.

-jeg-

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Night Phone:
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From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- A one-year scholarship at Illinois Institute of Technology was awarded to Alfred F. Weinberg by the women's auxiliary of the American Institute of Mining and Metallurgical Engineers.

Announcement of the award was made today by Mrs. John R. Kenney, chairman of the scholarship committee of the AIME Chicago section.

Weinberg, who lives at 4523 Congress street in Chicago, is a senior in Illinois Tech's metallurgical engineering department. He was nominated for one of the annual awards by the Chicago section and selected by the national committee.

Funds for the scholarship were raised by the women's auxiliary through dances and social events.

-jeg-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- John H. Smetana, 1416 Belmont ave., is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Smetana will be a senior in the Institute in the fall. He is a graduate of Lane Technical high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- John H. Bretham, 1416 Belmont Ave., is studying surveying this summer at camp near Madison of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Bretham will be a senior in the Institute in the fall. He is a graduate of Lane Technical high school.

-pap-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Eight local students are studying surveying this summer at Camp Armour of Illinois Institute of Technology. They are:

Edward R. Bedrosian, 4410 N. Racine ave.; Preston Caplan, 4833 N. Kimball ave.; Thomas F. Cleary, Skokie, Ill.; Leon R. Green, Jr., 4734 N. Spaulding ave.; Gaylord J. Hayden, 3931 N. Kedzie ave.; James A. Marshall, 3824 N. Keeler ave.; John H. Smetana, 1416 Belmont ave.; and Edward H. Thomas 511 W. Belmont ave.

All are students in the civil engineering department of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 19, 1951
FOR RELEASE: Immediate

CHICAGO -- Eight local students and students from surrounding this summer at Illinois Institute of Technology. They are:

Edward E. Bohrnsen, 1410 N. Roche ave.; Preston Dayton, 4501 W. Kimball ave.; James T. Cleary, Skokie, Ill.; Leon R. Green, Jr., 4704 N. Spaulding ave.; Dayford J. Hayden, 3931 N. Kedzie ave.; James L. Marsh II, 3804 N. Keeler ave.; John H. Omsbaum, 1416 Belmont ave.; and Edward H. Thomas 311 W. Belmont ave.

All are students in the civil engineering department of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

-jap-

ys from

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Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Two Maywood students are studying surveying this summer at Camp Armour of Illinois Institute of Technology. They are:

Dennis F. Beatty, 1828 S. 10th ave., and Robert K. Kemp, 1923 S. 10th ave.

Both are students in the civil engineering department of Illinois Tech.

The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 18, 1951
FOR RELEASE:

CHICAGO -- Two Maywood students are studying
surveying this summer at Camp Tamos of Illinois Institute
of Technology. They are:

Dennis T. Beasley, 1020 S. 10th ave., and
Robert L. Tang, 1020 S. 10th ave.

Both are students in the civil engineering
department of Illinois Tech.

The camp is on Trout Lake in Wisconsin, 400
miles north of Chicago.

-jmp-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Joseph C. Rodgers, 1417 Kirk st., Evanston, is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Rodgers will be a senior in the Institute in the fall. His school activities include membership in the Newman Club, Delta Lambda Xi fraternity, the swimming team, and the staffs of the student newspaper and newsletter.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 12, 1951
FOR RELEASE: Immediate.

CHICAGO -- Joseph C. Rodgers, 1417 41st St., Lyemston, is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of IIT's Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Rodgers will be a senior in the Institute in the fall. His school activities include membership in the Newman Club, Delta Lambda Xi fraternity, the swimming team, and the staffs of the student newspaper and yearbook.

-30-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles G. Novak, 444 S. Highland ave., Lombard, is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The two-month course is part of the civil engineering curriculum of the Institute.

The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Novak will be a junior in Illinois Tech in the fall. He is a graduate of York high school, Elmhurst.

-pap-

Director of Public Relations — James W. Armsby
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology -- CA 5-4400, Ext. 212
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles D. Novak, 14[illegible] N. Highland Ave., Lombard, is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The two-month course is part of the civil engineering curriculum of the Institute.

The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Novak will be a junior in Illinois Tech in the fall. He is a graduate of York high school, Elmhurst.

-qsp-

ys from

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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- James N. Lingeman, 507 N. Kensington, LaGrange, is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The two-month course is part of the civil engineering curriculum at Illinois Tech.

The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Lingeman will be a junior in the Institute in the fall. He is a graduate of Lyons Township high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- James N. Lingeman, 507 X. Kensington, Lagrange, is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The two-month course is part of the civil engineering curriculum at Illinois Tech.

The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Lingeman will be a junior in the Institute in the fall. He is a graduate of Lyons Township high school.

-pep-

ews from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- William R. Bablitz, 2417 W. 106th st., is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The two-month course is part of the civil engineering curriculum of Illinois Tech.

The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Bablitz will be a junior in the Institute in the fall. He is a graduate of Fenger high school.

-pap-

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 2
Night Phone:
Lombard 1810-R

Mailed: June 15, 1957

FOR RELEASE: Immediately

MILDOR -- William F. Ebbitt, MAY F. Roth

st., is studying surveying this summer in Dr. Armour of

Illinois Institute of Technology.

The two-month course is part of the civil

engineering curriculum of Illinois Tech.

The camp is on Trout Lake in Wisconsin, 400

miles north of Chicago.

Ebbitt will be a junior in the Institute in

the fall. He is a graduate of Tempe High School.

-ebb-

vs from
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students are studying surveying this summer at Camp Armour of Illinois Institute of Technology. They are:

Douglas B. Carlson, 251 N. Kilpatrick ave.; and James E. Price, 5509 W. Madison st.

The two-month course is part of the civil engineering curriculum of Illinois Tech.

The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- John M. Cussen, 2507 W. Fullerton ave., is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Cussen is a junior in the Institute. He graduated from St. Philip high school in 1946.

-pap-

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5400, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- John L. Gunsen, 507 W. Pulaski Rd., is spending surveying this summer at camp Armour of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Gunsen is a junior in the Institute. He graduated from St. Philip high school in 1946.

June 18, 1951
Immediate

CHICAGO -- Stanley E. Przeniczny, 1527 N. California ave., is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Przeniczny is a senior in the Institute. He graduated from Lane Technical high school in 1945.

-pap-

June 15, 1951

Immediate

CHICAGO -- Stanley A. Trzeciecny, 1527 N. California Ave., is spending surveying this summer in Camp Arcour of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Trzeciecny is a senior in the Institute. He graduated from Lane Technical high school in 1945.

-jap-

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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Ralph H. Spannenberg, 1957 N. Paulina st., is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The course is part of the civil engineering curriculum of Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Spannenberg is a senior in the Institute. He is a graduate of Lane Technical high school.

-pap-

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Mailed: June 14, 1961
FOR RELEASE: Immediate

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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Merritt F. Armatrout, 7240 W. 107th st., Worth, is attending Camp Armour of Illinois Institute of Technology this summer.

Civil engineering students have registered for the two-month course in field practice in surveying offered at the camp on Trout Lake in Wisconsin, 400 miles north of Chicago.

Armatrout will be a senior in the Institute in the fall.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Ramsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
Lombard 1810 R

Mailed:

FOR RELEASE: June 12, 1951
Tuesday

CHICAGO -- Merritt F. Armstrong, Jr. 10?4
St., North, is attending Camp Armour of Illinois Institute
of Technology this summer.

Civil engineering students have registered
for the two-month course in field practice in surveying
offered at the camp on Trout Lake in Wisconsin, 400 miles
north of Chicago.

Armstrong will be a senior in the Institute
in the fall.

-30-

from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Lee W. Clark, 129 Millview ave., Kalamazoo, is studying at Camp Armour of Illinois Institute of Technology this summer.

Civil engineering students have registered for the two-month course in field practice in surveying offered at the camp on Trout Lake in Wisconsin, 400 miles north of Chicago.

Clark is a senior in the Institute. He is a member of the student chapters of the American Society of Mechanical Engineers and the American Institute of Civil Engineers.

-pap-

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Day Phone:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 212
Night Phone:
Lombard 1810-R

Mailed: June 15, 1961
FOR RELEASE: Immediate

CHICAGO -- Lee R. Clark, 1[illegible] Hillview Ave., Kalamazoo, is studying at Camp Armour of Illinois Institute of Technology this summer.

Civil engineering students have registered for the two-month course in field practice in surveying offered at the camp on Trout Lake in Wisconsin, 400 miles north of Chicago.

Clark is a senior in the Institute. He is a member of the student chapters of the American Society of Mechanical Engineers and the American Institute of Civil Engineers.

-p.p-

from

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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students are studying surveying this summer at Camp Armour of Illinois Institute of Technology.

They are Thomas J. Byrne, sophomore, 8053 S. Throop st., and Fred D. Wernicke, junior, 8947 S. Racine ave.

The two civil engineering students will spend two months studying at the camp on Trout Lake in Wisconsin, 400 miles north of Chicago.

-pap-

From:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-4800, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 16, 1961
FOR RELEASE: Immediate

CHICAGO -- Two local student-men are studying surveying this summer at Camp Armour of Illinois Institute of Technology.

They are Thomas A. Byrne, sophomore, 8055 S. Throop St., and Fred D. Kerchele, junior, 8947 S. Racine Ave.

The two civil engineering students will spend two months studying at the camp on Trout Lake in Wisconsin, 400 miles north of Chicago.

from
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students are studying this summer at Camp Armour of Illinois Institute of Technology. They are:

Frank J. Puckett, 5609 S. Hoyne ave., and Fritz W. Rechterman, 5133 S. May ave.

The two civil engineering students have registered for the two-month course in field practice in surveying offered at the camp on Trout Lake in Wisconsin, 400 miles north of Chicago.

-pap-

FROM:
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students are studying this summer at Camp Pawnee of Illinois Institute of Technology. They are:

Frank J. Tuscano, Gary S. Hoyne ave., and
Felix T. Gaskerman, 214 N. May ave.

The two civil engineering students have registered for the two-month course in field practice in surveying offered at the camp on Fort Lake in Wisconsin, 400 miles north of Chicago.

-qqq-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students are studying at Camp Armour of Illinois Institute of Technology this summer. They are:

Harold Dykstra, junior, 10142 Normal ave.; Frank H. Ranz, senior, 11753 S. Hale ave.; and Thomas J. Byrne, sophomore, 8053 S. Throop st.

The three civil engineering students will spend two months at the camp on Trout Lake in Wisconsin, 400 miles north of Chicago, taking a course in field practice in surveying.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 18, 1961
FOR RELEASE: Immediate

CHICAGO -- Three local students are members of Camp Armour of Illinois Institute of Technology this summer. They are:

Harold Sylvester, junior, Lincoln Center, Ind.;
Frank T. Tang, senior, 11752 S. Lake Ave., and Thomas J. Byrne, sophomore, 8035 S. Throop St.

The three plan engineering careers and will spend two months on the camp as front line in finances, also allies month of Chicago, which I course in field practice in surveying.

-end-

from
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald G. Saile, 4639 Lake Park ave., is studying surveying at Camp Armour of Illinois Institute of Technology this summer.

The two-month course is part of the civil engineering curriculum at Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Saile is a senior in the Institute, and is a graduate of Tilden Technical high school.

-papp-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
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Night Phone:
Lumbard 1810-R

Mailed: June 10, 1961
FOR RELEASE: Immediate

ELGIN, Ill. -- Dorcia G. Sells, Elgin, New York, N.Y., is studying surveying at camp Lemont of Illinois Institute of Technology this summer.

The two-month course is part of the civil engineering curriculum at Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Sells is a senior in the Institute, and is a graduate of Tilden Technical High School.

-jap-

s from
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Immediate

CHICAGO -- William J. Carroll, 6106 Ingleside ave., is studying surveying this summer at Camp Armour of Illinois Institute of Technology.

The two-month course is part of the civil engineering curriculum at Illinois Tech. The camp is on Trout Lake in Wisconsin, 400 miles north of Chicago.

Carroll is a sophomore in the Institute, and is a graduate of Tilden Technical high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 10, 1971
FOR RELEASE: mediate

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Jack Gavin
CAlumet 5-9600
Ext. 626

Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1810-R

Mailed: June 18, 1951
FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10 A.M. (EDT) THURSDAY, JUNE 21, 1951

EAST LANSING, MICHIGAN -- Most engineering colleges are producing highly competent specialists, not educated individuals.

Speaking today before the humanities group of the American Society for Engineering Education at Michigan State College, John Day Larkin decried the trend away from humanistic-social education, and urged a more militant stand by teachers of liberal studies.

Larkin, dean of liberal studies at Illinois Institute of Technology, said that an increasingly complex society makes it impossible to segregate science and technology from their human and social consequences.

"Too often liberal studies courses in engineering colleges, particularly in English, are designed and offered as mere 'refresher' courses to make up elementary school deficiencies. We should insist that students admitted to engineering colleges know English as well as algebra. Too often this is overlooked.

"There is no denying the fact that the staff responsible for teaching the humanities and social sciences in an engineering college faces a challenge. The glamorous appeal of science and technology is so compelling that something drastic should be done to preserve the

-more-

last vestiges of our humanistic culture."

However, it is not entirely the fault of the engineers. Liberal studies instructors and department heads are partially responsible for their present under-dog position, Larkin said.

"They have allowed the engineers to put them in a secondary position by denying them equal status in the matter of staff, budgets, and research facilities.

"They have failed to take into account the practical, mature approach of the logical engineering mind, and have lost the respect of students and the engineering faculty by failing to adopt a more realistic treatment.

"They have gone through the motions of offering traditional elementary courses without an awareness of the need for attractive presentation of non-technical matter to bring out its true significance and relationship."

Larkin urged teachers of liberal studies to stop apologizing for their existence, to bring engineering students as much appreciation of liberal and humanitarian traditions as possible, and to fight for the right to do more.

He called upon educational leaders to demand uniform salary scales without discrimination in favor of the engineering faculty, and to insist that, in addition to the auxiliary courses for engineers, there be developed in the engineering colleges complete curricula in liberal studies, and that more financial support be sought for the humanistic side of engineering education.

-jeg-

END ADVANCE FOR RELEASE AFTER 10 A.M. (EDT) THURSDAY, JUNE 21, 1951

s from

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Mailed: June 18, 1951
FOR RELEASE: Immediately

CHICAGO -- Registration for day courses in Illinois Institute of Technology's summer session will be held Thursday, June 21. Registration for evening courses will be Wednesday, June 20.

More than 145 undergraduate courses in 16 fields of engineering, science, and liberal studies will be offered, Ralph G. Owens, assistant dean of engineering and director of the summer session, said today.

Twenty seven graduate courses in 10 fields will be offered for graduate students only.

Classes will begin June 25, and the session will end August 17.

-jeg-

s from

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Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: June 19, 1951
FOR RELEASE: Immediate

CHICAGO -- One-hundred children of the Angel Guardian orphanage, 2001 west Devon avenue, will be treated to a picnic and outing June 24 by members of the Newman Club of Illinois Institute of Technology.

The children will be transported by bus from the orphanage to Indian Boundary Park at 10 a.m. Sandwiches, ice cream, candy, and other picnic fare will be provided. Games will be played and prizes awarded.

Student committee chairmen are:

Anita Court, Box 56, Flossmoor, junior, biology, general chairman; James Dever, 9350 south Loomis avenue, senior, electrical engineering, food committee chairman; Dick Genis, 1611 south 49th court, graduate student, business and economics, prize committee chairman; and Robert Bors, 6255 west Newport avenue, senior, civil engineering, transportation committee chairman.

-pap

from
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Night Phone:
Lombard 1810-R

From: Walter H. Kemp
CAlumet 5-9600
Ext. 623

Mailed: June 19, 1951
FOR RELEASE: Immediate

CHICAGO -- International research assistance often pays prompt dividends.

In 1950, two engineers from Armour Research Foundation of Illinois Institute of Technology, spent eight weeks studying possible economic improvements in El Salvador.

The technological audit was conducted by Dr. Milton E. Nelson, assistant director of the Foundation's international division, and Walter C. Huppke, consulting chemical engineer.

Nelson and Huppke studied natural resources and how they might be worked into existing industries. They also visited industrial plants, mines, and plantations.

To date, El Salvador has acted on the following seven recommendations made by the Foundation Engineers:

The Salvadoran government requested and is receiving assistance under the Point IV program to set up a vocational school.

Legislation is being drafted to establish an industrial bank. The bill will probably contain provisions for a scientific laboratory to provide a research service to manufacturing and agricultural industries.

-more-

Plans are under way for expansion of the cotton textile industry. These plans are encouraged by both the Ministry of Economy and the Central Reserve Bank of El Salvador.

One large firm is conducting a campaign for the reforestation of El Salvador. Present plans call for using the "aceituno" tree in reforestation work.

Steps have been taken to set up the country's first mechanized shoe factory. Current legislation would repeal laws which prohibit importing shoe machinery. The original laws were enacted to protect the home and "cottage" industries.

A bill has been passed granting free entry for fishing vessels and to encourage large-scale fishing enterprises. In August, 1950, a bill was passed which grants other special concessions to fishing and canning industries.

Salt is currently being produced by solar evaporation. This technique yields a high-purity salt and, as it does not involve burning large quantities of wood, will indirectly aid the reforestation program.

Thomas P. Collier, manager of the Foundation's international division, anticipates additional research on the El Salvador salt production program either later this year or in early 1952.

-wh'k-

s from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Ext. 626

Director of Public Relations — James W. Armsey
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Mailed: June 20, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert Lee Milligan, executive vice president of the Pure Oil Company, has been named to the board of trustees of Illinois Institute of Technology.

The appointment was announced today by Dr. Henry T. Heald, Institute president.

A native of Springfield, Ohio, Milligan graduated from Ohio Wesleyan University in 1922. He became assistant to the treasurer of Pure Oil Company in 1929. In 1933 he was named assistant secretary-treasurer, and vice president and treasurer in 1947.

He was appointed to his present post this year.

Milligan is financial consultant and director of the Indianapolis News Publishing company, and director of the Chicago Better Business Bureau. He has been a member of the Evanston school board since 1943, and chairman of the petroleum division of the American Red Cross since 1948.

He is a member of the Rotary club, University club, Westmoreland Country club, Commercial club, and Phi Kappa Psi. He is married, the father of three sons, and lives at 2440 Lincolnwood drive, Evanston.

-jeg-

s from
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Mailed: June 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Four of the eight airmen who will comprise the Air Force personnel at Illinois Institute of Technology's new Air Force reserve officers training corps unit have reported for duty and are interviewing students for the fall semester.

Those already on duty are Major R. W. Buckley, T/Sgt. R. L. McKinney, T/Sgt. J. W. Roth, and M/Sgt. R. D. Jordan. The remaining four to be assigned will report early next month.

Students who enroll for the freshman course will be deferred from active military service during the four years of their reserve officer training course.

Students who are veterans with a year or more of active military service may enroll as juniors for the two-year advanced course.

Both groups will receive second lieutenant's commissions upon graduation.

Interested students may contact the airmen for interviews between 8:30 and 5 p.m. any weekday at the Economics-Mechanics building at 33rd and Federal streets on the Illinois Tech campus.

-jwa-

ws from

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From: W. H. Kemp
CAlumet 5-9600
Ext. 623

Mailed: June 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. William A. Scholes, ceramic engineer at Armour Research Foundation of Illinois Institute of Technology, is attending a one-month course in radioisotope techniques at the Oak Ridge Institute of Nuclear Studies.

Dr. Scholes will use radioisotopes in developing refractories for melting titanium and titanium alloys.

Twenty-six southern universities make up the Institute which specializes in research, training, and education in nuclear studies.

Scholes, who is 34, lives in Downers Grove, Ill. He has a Ph.D. from Rutgers University and is a member of Sigma Xi and Keramos honorary fraternities, the American Ceramic Society, and the Institute of Ceramic Engineers.

-whk-

ys from
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Night Phone:
Lombard 1810-R

Mailed: June 21, 1951
FOR RELEASE: Immediate

Note to City Editors and Photo Editors:

Ground will be broken at 1:45 p.m., Monday, June 25, for the new $600,000 research laboratory at Illinois Institute of Technology. The ceremony will take place on the building site, the west side of Dearborn street between 34th and 35th streets.

The new Mechanics Research building will house research facilities for about 200 staff members at Armour Research Foundation of Illinois Institute of Technology. The structure will contain complete laboratories, offices, and shops for projects in mechanism and propulsion, structures, heat and power, and metallurgy.

Speakers at the ceremony will be:

James D. Cunningham, chairman of the board of trustees.

Dr. Henry T. Heald, president of Illinois Tech and of the Foundation.

Dr. H. A. Leedy, director of the Foundation.

Dr. LeVan Griffis, manager of the engineering mechanics division of the Foundation.

A special guest will be Ludwig Mies van der Rohe, director of the Institute's architecture department, who designed the building.

Like 12 other new buildings on the Illinois Tech campus, including a chapel now under construction, the structure will have a flat-roofed modern design.

You are invited to send a photographer. Members of the public relations department of the Foundation will be there to assist.

-- Jim Armsey

s from
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Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Six north siders will report for summer cruises from the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The students will arrive at Norfolk, Va. July 30 for a six week cruise to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba. The students are:

Charles P. Anderson, 1323 W. Norwood ave., civil engineering; Richard M. Geisler, 3017 Seminary ave., mechanical engineering; John A. Horwath, 1667 N. Bissell ave., metallurgical engineering; Herman Levin, 6649 N. Newgard ave., electrical engineering; Louis E. Marn, 6346 N. Talman ave., chemical engineering; and Kenneth A. Zadwick, 3528 N. Reta ave., fire protection and safety engineering.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Six more student will report for summer cruises from the Naval Reserve Training Center, unit of Illinois Institute of Technology.

The students will arrive at Norfolk, Va., July 30 for a six week cruise to New York, Boston, Canal Zone, and Guantanamo Bay, Cuba. The students are:

Ordnance: Robert Wilson, Lucy M. Kenwood Ave., civil engineering; Robert H. Oehler, Mary Lawrence Ave., mechanical engineering; John A. Worrell, Mary M. Hayes Ave., mechanical engineering; Herman Lewis, Mark M. Kenwood Ave., electrical engineering; Louis A. Mills, Paul V. Tilman Ave., chemical engineering; and Kenneth A. Hadwick, 5658 N. Kenwood Ave., fire protection and safety engineering.

from

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Five south siders will report for summer cruises from the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

They will arrive at Norfolk, Va. July 30 for a six week cruise to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba. They are:

William G. Drury, 6216 Dorchester ave., electrical engineering; Robert K. Galloy, 10635 Wabash ave., business and economics; Dean L. Levi, 13406 Houston ave., electrical engineering; Kenneth H. MacLeod, 1529 E. 86th st., industrial engineering; and Mario Rossi, 9825 Avalon ave., architecture.

-pap-

From:
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Armour Research Foundation
of Illinois Institute of Technology -- CAlumet 5-4600 Ex. 317
Night Phones:
Lombard 1810-R

Mailed: June 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Five South Africa will begin
for summer courses from the Naval Reserve Officers Training Corps
unit of Illinois Institute of Technology.

They will arrive at Norfolk, Va., July 30 for
a six week cruise to New York, Tolon, Canal Zone, and
Guantanamo Bay, Cuba. They are:

William G. Drury, 8216 Dorchester Ave., electrical
engineering; Robert K. Gilley, 10624 Vincen Ave., business
and economics; Dean L. Levi, 10406 Houston Ave., electrical
engineering; Kenneth M. Medlood, 1549 E. 88th St., industrial
engineering; and Mario Rosal, 9825 Avalon Ave., architecture.

-jaj-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Six west siders are among the students reporting for cruises of the Naval Reserve Officers Training Corps of Illinois Institute of Technology.

Five of the students will leave July 30 for Norfolk, Va. The six week cruise will take them to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba. The students are:

Leonard M. Carlman, 5237 W. Lake st., civil engineering; John C. Featherstone, 141 S. Yale, Villa Park, mechanical engineering; Gale K. Hovey, 8400 S. County Line rd., Hinsdale, business and economics; Carl H. Moeck, 1040 Woodrow, Lombard, industrial engineering; and William I. Spehn, 1821 51st ave., Cicero, mechanical engineering.

David Giuntoli, 732 Leesley rd., Riverside, will report to Little Creek, Va. July 22 for three weeks of amphibious training. He will then transfer to Pennsacola, Fla. for three weeks of aviation training.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Chicago 16, Illinois

Dated: JULY 21, 1943
FOR RELEASE:

CHICAGO -- Eighteen civilian students leaving the student counseling for engineers of the Naval Reserve Officers Training Corps at Illinois Institute of Technology.

Two of the students will leave July 30 for Norfolk, Va. The six men group will then go to New York, Colgate, Yale, and Dartmouth Hall, Ohio. The students are:

Leonard M. Carlman, 5227 S. Lake St., civil engineering; John C. Fuchtenkorn, 1413 S. Yale, Villa Park, mechanical engineering; Dale K. Fuvey, 6100 S. County Line Rd., Hinsdale, business and economics; Carl H. Gomon, 1040 Wagner, Lombard, industrial engineering; and William L. Green, 1511 Glen Ave., Olcott, mechanical engineering.

David Glunkoll, 726 Madison St., Riverside, will report to Little Creek, Va. July 24 for three weeks of indoctrination training. He will then transfer to Pensacola, Fla. for three weeks of aviation training.

s from
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Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Eight local students will report for summer cruises from the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

Five of the southwest siders will arrive at Norfolk, Va. July 30 for a six week cruise to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba. They are:

Martin Cosgrove, 8307 S. Carpenter st., metallurgical engineering; William J. Kockelman, 6429 S. Albany ave., architecture; Donald E. Larson, 6416 S. Union ave., industrial engineering; Lawrence Rawlings, 7524 S. May ave., mechanical engineering; and John D. Varnes, 9015 S. Elizabeth st., mechanical engineering.

Three students will report to Little Creek, Va. July 22 for three weeks of amphibious training. Then they will move to Pennsacola, Fla. for three weeks of aviation training. They are:

Alfred Pilz, 10321 S. Prospect ave., mechanical engineering; Roger Reedy, 9621 S. Damen ave., civil engineering; and Norbert Walczak, 1548 W. 80th st., industrial engineering.

-pap-

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
Lombard 1610-R

Mailed: June 12, 1951

FOR RELEASE: Immediate

CHICAGO -- Eight local students will report for summer duties from the Navy's Reserve Officers Training Corps unit of Illinois Institute of Technology.

Five of the outstanding sixteen will arrive in Norfolk, Va., July 30 for a six week cruise to New York, Tolon, Canal Zone, and Guantanamo Bay, Cuba. They are:

Martin Dougrove, 8507 S. Carpenter st., metallurgical engineering; William J. Kookelman, 3439 S. Albany ave., architecture; Donald E. Larson, 2115 S. Union ave., industrial engineering; Lawrence Malinga, 7044 S. May ave., mechanical engineering; and John D. Varnes, 5015 W. Hirsch st., mechanical engineering.

Three students will report to Little Creek, Va. July 22 for three weeks of amphibious training. Then they will move to Pensacola, Fla. for three weeks of aviation training. They are:

Alfred Pilz, 10321 S. Prospect ave., mechanical engineering; Roger Ready, 9321 S. Paxon ave., civil engineering; and Norbert Wlozak, 1548 W. 80th st., industrial engineering.

-qp-

s from
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Night Phone:
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Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Seven northwest siders will report for a summer cruise from the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

They will arrive at Norfolk Va. July 30 for a six week cruise that will take them to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba. The students are:

Edwin Duerr, 2243 N. 76th ct., Elmwood Park, fire protection and safety engineering; Gerhard Groehn, 1031 Walter ave., DesPlaines, electrical engineering; Frank K. Halwax, 5254 W. Fletcher ave., civil engineering; James Janousek, 2734 N. Ridgeway ave., mechanical engineering; Charles P. Lindgren, 5905 W. Rice st., civil engineering; Leon Schaller, 2014 N. Pulaski rd., fire protection and safety engineering; and Frank Silka, 3235 W. Cortez ave., industrial engineering.

-pap-

From
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Advance Press Information
of Illinois Institute of Technology -- CAlumet 5-9600, Ext. 317
Night Phone:
-Lombard 1810-R

Mailed June 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Seven northwest siders will report for a summer cruise from the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

They will arrive at Norfolk Va. July 30 for a six week cruise that will take them to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba. The students are:

Edwin Duerr, 6442 N. 76th ct., Elmwood Park, fire protection and safety engineering; Gerhard Groehn, 1031 Walter ave., Desplaines, electrical engineering; Frank A. Halvax, 5254 W. Fletcher ave., civil engineering; James Jankowski, 2734 N. Ridgeway ave., mechanical engineering; Charles T. Lindgren, 5905 W. Rice st., civil engineering; Leon Schaller, 2014 N. Pulaski rd., fire protection and safety engineering; and Frank Silla, 3455 W. Cortez ave., industrial engineering.

-pg-

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert N. Cook, Box 158-A, RR #2, Wauconda, will report to Little Creek, Va. July 23 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Cook is a sophomore in the mechanical engineering department of Illinois Tech. He is a graduate of Wauconda high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 23, 1961
FOR RELEASE: Immediately

CHICAGO -- Robert E. Cook, from 1961, in St.
Louis, will return to Illinois Cross . Co. Tuber for
multiplex training with the Air Force Office of Training Corps
units of Illinois Institute of Technology.

After three weeks, he moves to
Tuscaloosa, Ala. for an additional three weeks of aviation
training.

Cook is a sophomore in the mechanical engineering
department of Illinois Tech. He is a graduate of Lincoln
high school.

from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Theodore D. Cable, 135 40th st., S.W., Canton, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Cable is a junior in the psychology department of Illinois Tech. He is a graduate of Canton South high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 12, 1961

FOR RELEASE: Immediately

Director of Public Relations--James W. Ainsley
Day Phones:
Illinois Institute of Technology - CAlumet 5-9800, Ext. 566
Arrangements Regarded on
of Illinois Institute of Technology -- CAlumet 5-5600, Ext. 312
Night Phone:
Lombard 1810-R

WHEATON -- Theodore J. Cable, 17W 400 [illegible],
S.W., Wheaton, will receive his certificate, on June 4 for his
senior studies of the Master's degree program in Chemical Engineering
of Illinois Institute of Technology.

The six-week session will take him to
New York, Ohio, Michigan, and Chesapeake Bay, Ohio.

Cable is a junior in the psychology department
of Illinois Tech. He is a graduate of Conbon South High School.

-jcp-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- David L. Giuntoli, 732 Leesley rd., Riverside, will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Giuntoli is a sophomore in the English department of Illinois Tech. He is a graduate of Riverside-Brookfield high school.

-pap-

Director of Public Relations — James W. A. Massy
Day Phone:
Illinois Institute of Technology — CAlumet 5-6600, Ex. 845
American Research Foundation
of Illinois Institute of Technology — CAlumet 5-6600, Ex. 317
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 24, 1951
FOR RELEASE: Immediate

CHICAGO -- David L. Quantoli, 715 Lessing Rd.,
Riverside, will report to Pilot Group, Co. Poly at Ion
amphibious training with the Naval Reserve Officers Training
Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to
Pensacola, Fla., for an additional three weeks of aviation
training.

Quantoli is a sophomore in the English department
of Illinois Tech. He is a graduate of Riverside-Brookfield
high school.

-gap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- William F. Homer, Box 153, RR #1, Grayslake, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Homer is a junior in the electrical engineering department of Illinois Tech. He is a graduate of Niles Township high school, Skokie, Ill.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- William F. Homer, Jr. (Ed), SR [illegible], Grayslake, will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Homer is a junior in the electrical engineering department of Illinois Tech. He is a graduate of Niles Township high school, Skokie, Ill.

-END-

from
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Night Phone:
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Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald G. McCaslin, 723 N. 6th st., Steubenville, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

McCaslin is a junior in the electrical engineering department of Illinois Tech.

-pap-

From:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600 Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 6, 1951
FOR RELEASE: Immediately

CHICAGO -- Donald E. McCaslin, 726 N. 5th St., Geneseville, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

McCaslin is a junior in the electrical engineering department of Illinois Tech.

-30-

s from
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Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- William I. Spehn, 1821 51st ave., Cicero, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Spehn is a junior in the mechanical engineering department of Illinois Tech. He is a graduate of Fenwick high school.

-pap-

Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1815-R

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 23, 1951
FOR RELEASE: Immediate

Chicago -- William L. Spohn, 1951 Sixth Ave., Glenco, will report to Norfolk, Va., July 20 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Spohn is a junior in the mechanical engineering department of Illinois Tech. He is a graduate of Tenwick High School.

-psp-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Edgar W. Hamilton, 1914 Princeton ave., North LasVegas, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Hamilton is a junior in the electrical engineering department of Illinois Tech. He is a graduate of Las Vegas high school.

-pap-

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Assistant Director of Information
Illinois Institute of Technology - CAlumet 5-9600, Ext. 71
Night Phone:
Lombard 1810-R

Mailed June 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert A. Hamilton, 1914 Farnsworth Ave., North Riverside, will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Cotton, Canal Zone, and Guantanamo Bay, Cuba.

Hamilton is a junior in the electrical engineering department of Illinois Tech. He is a graduate of Lane Tech high school.

-jwj-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Merritt F. Armatrout, 7240 W. 107th st., Worth, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Armatrout is a junior in the civil engineering department of Illinois Tech.

-pap-

From
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Contact: Director of Public Relations -- James W. Armey
Day Phone
Illinois Institute of Technology, CAlumet 5-9600, Ext. 595
Armour Research Foundation
of Illinois Institute of Technology -- CAlumet 5-9600, Ext. 117
Night Phone
Lomond 1810-R

Mailed: June 29, 1961

FOR RELEASE: Immediate

CHICAGO -- Merritt R. Armstrong, 7240 S. Loomis st., North, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Dolon, Canal Zone, and Guantanamo Bay, Cuba.

Armstrong is a junior in the civil engineering department of Illinois Tech.

-rgr-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard A. Beatty, 330 S. Sheridan rd., Waukegan, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Beatty is a freshman in the metallurgical engineering department of Illinois Tech. He is a graduate of Waukegan Township high school.

-pap-

From
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Chicago 16, Illinois

Contact: Public Relations -- James W. Ramsey
Day Phones:
Illinois Institute of Technology -- CAlumet 5-9600 Ext. 545
Armour Research Foundation
of Illinois Institute of Technology -- CAlumet 5-9600, Ext. 312
Night Phone:
Lombard 1310-R

Mailed: June 2nd, 1951

FOR RELEASE: Immediate

CHICAGO -- Thomas A. Beatty, son of Mr. Charles Ed. Beatty, Vaughan, will report to Norfolk, Va., July 2nd for the summer cruise of the Naval Reserve Officer Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Cuba, Canal Zone, and Guantanamo Bay, Cuba.

Beatty is a freshman in the metallurgical engineering department of Illinois Tech. He is a graduate of Vaughan Township High School.

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s from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 28, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas L. Duffy, Jr., 513 Fourth ave., Ottawa, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Duffy is a freshman in the civil engineering department of Illinois Tech. He is a graduate of Ottawa Township high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 21, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas J. Darby, Jr., 215 Kenwood Ave., Oshkosh, will report to Scottsdale, Ariz. July 30 for training as member of the Naval Reserve Officers Training Corps at Illinois Institute of Technology.

The six-week course will take the students to New York, Quincy, Mass., and Guantanamo Bay, Cuba.

Darby is a freshman in the civil engineering department at Illinois Tech. He is a graduate of Oshkosh Township High School.

from

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Paul F. Schutt, Jr., 115 N. Main st., Gibsonburg, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Officers Training Corps unit of Illinois Institute of Technology.

The six weeks cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Schutt is a freshman in the physics department of Illinois Tech. He is a graduate of Gibsonburgh high school.

-pap-

Director of Public Relations — James W. Armsey
Day Phone:
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Alumni Association Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 217
Night Phone:
Lincoln 1810 R

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Paul F. Schutt, Jr., 111 N. Main St., Gibsonburg, will report to Norfolk, Va. July 20 for the summer cruise of the Naval Officers Training Corps unit of Illinois Institute of Technology.

The six weeks cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Schutt is a freshman in the physics department of Illinois Tech. He is a graduate of Gibsonburg high school.

-pap-

from

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- James R. Roesser, 808 S. Freedom ave., Alliance, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Roesser is a freshman in the mechanical engineering department of Illinois Tech. He is a graduate of Alliance high school.

-pap-

FROM:
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Technology Center
Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: June 24, 1951
FOR RELEASE: Immediate

CHICAGO — James I. Boesen, 808 E. Freedom Ave., Alliance, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Boesen is a freshman in the mechanical engineering department of Illinois Tech. He is a graduate of Alliance high school.

-pop-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles R. Fallot, 400 Union ave., Rutherford, will report July 30 to Norfolk, Va. for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Fallot is a freshman in the architecture department of Illinois Tech. He is a graduate of Rutherford high school.

-pap-

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Alternate Telephone Outside Area
Illinois Institute of Technology — CAlumet 5-8800, Ext. 312
Night Phone:
Lombard 18-0-8

Mailed: June 22, 1960
FOR RELEASE: Immediate

CHICAGO -- Charles F. Pallot, 400 Lincoln Ave., Northerford, will report July 20 to Norfolk, Va. for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Pallot is a freshman in the architecture department of Illinois Tech. He is a graduate of Northerford High school.

-pag-

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Gerhard C. Groehn, 1031 Walker ave., DesPlaines, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Groehn is a junior in the electrical engineering department of Illinois Tech. He is a graduate of Maine Township high school.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Gerhard C. Groehn, 1031 Winter Ave., Des Plaines, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the midshipmen to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Groehn is a junior in the electrical engineering department of Illinois Tech. He is a graduate of Maine Township high school.

-pgs-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Louis E. Marn, 6346 N. Talman Ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Marn is a junior in the chemical engineering department of the Institute. He is a graduate of Loyola Academy.

-pap-

From
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO — Louis E. Mann, 6340 N. Talman Ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Cofon, Canal Zone, and Guantanamo Bay, Cuba.

Mann is a junior in the chemical engineering department of the Institute. He is a graduate of Loyola Academy.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- John A. Horwath, 1667 N. Bissell ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Horwath is a junior in the metallurgical engineering department of Illinois Tech. He is a graduate of Amundsen high school.

-pap-

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Director of Public Relations — James W. Ainsley
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5400, Ex. 277
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO — John A. Horwath, 1567 E. Hinsell Ave., will report to Norfolk, Va., July 20 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Horwath is a junior in the mechanical engineering department of Illinois Tech. He is a graduate of Amundsen high school.

-pay-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert K. Galloy, 10635 Wabash Ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Galloy is a junior in the business and economics department of Illinois Tech. He is a graduate of Fenger high school.

-pap-

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5500, Ext. 217
Night Phone:
Lombard 1810-R

Mailed: June 22, 1971
FOR RELEASE: Immediate

CHICAGO — Robert K. Gallay, 10635 Kedzie Ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Gallay is a junior in the business and economics department of Illinois Tech. He is a graduate of Kenwood high school.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Dean L. Levi, 13406 Houston ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Levi is a senior in the electrical engineering department of Illinois Tech. He graduated from Tilden Technical high school.

-pap-

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Night Phone:
Lombard 1810-R

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Dean L. Levi, 1316 Houston Ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Solon, Canal Zone, and Guantanamo Bay, Cuba.

Levi is a senior in the electrical engineering department of Illinois Tech. He graduated from Tilden Technical high school.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Martin J. Cosgrove, 8507 S. Carpenter st., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Cosgrove is a junior in the metallurgical engineering department of Illinois Tech. He is a graduate of Mount Carmel high school.

-pap-

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Armour Research Foundation:
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 417
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO — Merrill J. Goerges, 3501 S. Carpenter St., will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Goerges is a junior in the metallurgical engineering department of Illinois Tech. He is a graduate of Mount Carmel high school.

-psp-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Anson M. Whitfield, 10 Crescent st., Muskegon Heights, will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Whitfield is a sophomore in the English department of Illinois Tech. He is a graduate of Muskegon Senior high school.

-pap-

Director of Public Relations James W. Armsey
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Night Phone:
Lombard 1910-R

From
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Chicago 16, Illinois

Mailed: June 20, 1951
FOR RELEASE: Immediate

DIRECTOR -- James M. Whitfield, 16 Grove-st., Hinsdale Heights, will report to Lieut. Col. W. J. Lee for ambulance training with U. S. Army Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Fannsworth, Fla. for an additional three weeks of ambulance training.

Whitfield is a sophomore in the English department of Illinois Tech. He is a graduate of Hinsdale Senior High school.

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from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Ned E. Blood, 48 Walnut, Oshkosh, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six weeks cruise will take the students to New York, Colon, Canal Zone and Guantanamo Bay, Cuba.

Blood is a freshman in the mechanical engineering department of Illinois Tech. He is a graduate of Oshkosh high school.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Ned E. Blood, 19 Walnut, Oakbrook, will report to Norfolk, Va. July 20 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six weeks cruise will take the students to New York, Colon, Canal Zone and Guantanamo Bay, Cuba.

Blood is a freshman in the mechanical engineering department of Illinois Tech. He is a graduate of Oakbrook high school.

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Kenneth H. MacLeod, 1529 E. 86th st., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

MacLeod is a junior in the industrial engineering department of Illinois Tech. He graduated from Hirsch high school in 1947.

-pap-

Director of Public Relations — James W. Armsey
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Night Phone:
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FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO — Kenneth E. Medlong, 1529 N. 86th St., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Medlong is a junior in the industrial engineering department of Illinois Tech. He graduated from Hirsch high school in 1948.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- William G. Drury, 6216 Dorchester ave., will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Drury is a junior in the electrical engineering department of the Institute. He is a graduate of Mount Carmel high school.

-pap-

Director of Public Relations — James W. Armsey
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Night Phone:
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FROM

ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- William G. Drury, 6215 Dorchester Ave., will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit at Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Drury is a junior in the electrical engineering department of the Institute. He is a graduate of Mount Carmel high school.

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- John S. Inman, 1661 Greenlawn, Akron, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the student to New York, Colon, Canal Zone and Guantanamo Bay, Cuba.

Inman is a freshman in the food engineering department of Illinois Tech. He is a graduate of Garfield high school.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 20, 1951
FOR RELEASE: Immediate

CHICAGO — John S. Inman, 1621 Greenleaf, Aurora, will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit at Illinois Institute of Technology.

The six week cruise will take the student to New York, Cuba, Canal Zone and Guantanamo Bay, Cuba.

Inman is a freshman in the civil engineering department of Illinois Tech. He is a graduate of Garfield high school.

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Carl H. Moeck, 1040 Woodrow, Lombard, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Moeck is a junior in the industrial engineering department of Illinois Tech. He is a graduate of York Community high school, Elmhurst.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Carl H. Hoeck, 1310 Academy, Lombard, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Hoeck is a junior in the industrial engineering department of Illinois Tech. He is a graduate of York Community High school, Elmhurst.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will report to Norfolk, Va. July 30 fro the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The students are William G. Drury, 6216 Dorchester ave., junior, electrical engineering, and Kenneth H. MacLeod, 1529 E. 86th st., junior, industrial engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Armour Research Foundation
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Night Phone:
Lombard 1-810-R

Mailed: June 28, 1961
FOR RELEASE: Immediate

Chicago -- Two local students will present to Norfolk, Va., July 30 the winner and runner-up of the Naval Reserve Officers Training Corps unit at Illinois Institute of Technology.

The students are William G. Drury, 6216 Dorchester ave., junior, electrical engineering, and Kenneth K. Indelsed, 1239 E. 86th st., junior, industrial engineering.

The six week cruise will take the students to New York, Cuba, Canal Zone, and Guantanamo Bay, Cuba.

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s from

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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Alfred N. Pilz, 10321 S. Prospect ave.; Roger F. Reedy, 9621 S. Damen ave.; and Norbert F. Walczak, 1548 W. 80th st.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

-pap-

Director of Public Relations — James W. Armsey
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students will report to Little Creek, Va. July 22 for indoctrinations training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Alfred L. Ely, 10321 S. Prospect ave., Roger F. Ready, 9821 S. Damen ave., and Norbert E. Wolfgang, 1548 W. 80th st.

After three weeks, the group will move to Pensacola, Fla. for an additional three weeks of aviation training.

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from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Norbert F. Walczak, 1548 W. 80th st., will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Walczak is a senior in the industrial engineering department of Illinois Tech. He is a graduate of Tilden Technical high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Release: June 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert F. Nickel, 1540 E. 86th St., will report to Little Creek, Va., July 30 for amphibious training with the Naval Reserve Officers Training Corps Unit of Illinois Institute of Technology.

After three weeks, the group will move to Tennessee, Va., for an additional three weeks of exercise training.

Nickel is a senior in the industrial engineering department of Illinois Tech. He is a graduate of Tilden Technical high school.

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s from
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert E. Reischauer, 515 E. Main, Ottawa, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Reischauer is a junior in the business and economics department of Illinois Tech. He is a graduate of Ottawa Township high school.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology -- CAlumet 5-9600, Ext. 542
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Night Phone:
Lombard 1610-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 22, 1953
FOR RELEASE: Immediate

CHICAGO -- Robert E. Reisenauer, 215 W. Main St., Ottawa, will report to Norfolk, Va., July 20 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Cuba, Canal Zone, and Guantanamo Bay, Cuba.

Reisenauer is a junior in the business and economics department of Illinois Tech. He is a graduate of Ottawa Township High School.

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 3
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Edwin C. Duerr, 2243 N. 76th ct., Elmwood Park, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Duerr is a freshman in the fire protection and safety engineering department of Illinois Tech. He is a graduate of Leyden high school, Franklin Park, Ill.

-pap-

Day Phone:
Night Phone:
Leashed 1810-R

ws from:
LLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 2[illegible], 1951

FOR RELEASE: Immediately

CHICAGO -- Edwin C. Dwerr, [illegible] 3, 26th St.,
Elmwood Park, will report to Norfolk, Va. July 30 for the
summer cruise of the Naval Reserve Officers Training Corps
unit of Illinois Institute of Technology.

The six week cruise will take the students to
New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Dwerr is a freshman in the fire protection
and safety engineering department of Illinois Tech. He is
a graduate of Leyden high school, Franklin Park, Ill.

-pg-

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
Day Phones:
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will report to Norfolk Va. July 30 for a summer cruise from the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Frank K. Halwax, 5254 W. Fletcher ave., civil engineering, and James A. Janousek, 2734 N. Ridgeway ave., mechanical engineering.

The six weeks cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-pap-

Release from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will report to Norfolk Va. July 30 for a summer cruise from the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Frank K. Malwex, 5234 N. Fletcher ave., civil engineering, and James M. Innomsek, 1724 N. Ridgewey ave., mechanical engineering.

The six weeks cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-(30)-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

James Janousek, 2734 N. Ridgeway ave., mechanical engineering, and Leon C. Schaller, 2014 N. Pulaski rd., fire protection and safety engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-pap-

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Night Phone:
Lombard 1810-R

FOR RELEASE: Immediate
Mailed: June 29, 1951

CHICAGO -- Two local students will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

James Janousek, 2724 N. Ridgeway Ave., mechanical engineering, and Leon C. Schaller, 2014 N. Pulaski Rd., fire protection and safety engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-psp-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Gale K. Hovey, 8400 S. County Line rd., Hinsdale, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Hovey is a freshman in the business and economics department of Illinois Tech. He is a graduate of Davenport high school, Davenport, Ia.

-pap-

From
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Marie E. Hoyer, 2400 S. Wabash Ave., Kingsville, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Hoyer is a freshman in the business and economics department of Illinois Tech. He is a graduate of Davenport high school, Davenport, Ia.

-IAI-

from
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Director of Public Relations — James W. Armsey
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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard M. Geisler, 3017 Seminary ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Geisler is a freshman in the mechanical engineering department of the Institute. He is a graduate of Luther Institute.

-pap-

FROM
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Director of Public Relations — James W. Armsby
Day Phones:
Illinois Institute of Technology — CAlumet 5-6600, Ext. 566
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-6600, Ext. 11
Night Phones:
Lombard 1910-R

Mailed: June 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard W. Geisler, 5017 Seminary Ave., will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps a unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Geisler is a freshman in the mechanical engineering department of the Institute. He is a graduate of Luther Institute.

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Director of Public Relations — James W. Armsey
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Edward W. Hille, 1400 Harding blvd., Norristown, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Hille is a junior in the mechanical engineering department of Illinois Tech. He is a graduate of Norristown high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9400, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 31
Night Phone:
Lombard 1810-R

Mailed: June 24, 1951
FOR RELEASE: Immediate

OTTOMAN -- Edward A. Hille, 1400 Middle Blvd., Morrisdown, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Hille is a junior in the mechanical engineering department of Illinois Tech. He is a graduate of Morrisdown high school.

-ewp-

s from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Bert J. Mallinger, 1 Echo Terrace, Wheeling, will report to Norfolk, Va. July 30 for a summer cruise of the Naval Reserve Officers Training Corps of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Mallinger is a junior in the psychology department of Illinois Tech. He is a graduate of Linsly Institute, Wheeling.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. A'Hearn
Day Phone:
Illinois Institute of Technology — CAlumet 5-4900 Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5200, Ext. 317
Night Phone:
Lombard 1810-R

Mailed:
June 4th, 1951
FOR RELEASE:
Immediate

CHICAGO -- Mark E. Mallinger, 1 Pine Terrace, Wheeling, will report on Monday, June 18 for a summer service of the Naval Reserve Officers Training Corps of Illinois Institute of Technology.

The all-week program will take the students to New York, Groton, Conn., Fort Monroe, Va., Quantico, Va., and Cuba.

Mallinger is a junior in the psychology department of Illinois Tech. He is a graduate of Hinsly Institute, Wheeling.

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of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- William J. Kockelman, 6429 S. Albany ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Kockelman is a sophomore in the architecture department of Illinois Tech. He is a graduate of St. Rita high school.

-pap-

Director of Public Relations: James W. Ainsley
Day Phones:
Illinois Institute of Technology - CAlumet 5-0800, Ext. 546
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Night Phone:
Lomard 1810-R

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ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- William G. Cookelman, 6449 S. Albany Ave., will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Cookelman is a sophomore in the architecture department of Illinois Tech. He is a graduate of St. Rita high school.

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Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Charles P. Lindgren, 5905 W. Rice st., civil engineering, and Frank Silke, 3235 W. Cortez ave., industrial engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-pap-

Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1910-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 26, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Charles J. Lindgren, 8805 S. Rice Ave., civil engineering, and Frank Jilk, 4430 S. Corbett Ave., industrial engineering.

The six week cruise will take the students to New York, Boston, Canal Zone, and Guantanamo Bay, Cuba.

-jee-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Roger F. Reedy, 9621 S. Damen ave., will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Reedy is a sophomore in the civil engineering department of Illinois Tech. He is a graduate of St. Ignatius high school.

-pap-

Director of Public Relations — James W. Ainsley
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Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Peter R. Ready, 9621 S. Damen Ave., will report to Little Creek, Va., July 29 for conditioning training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pensacola, Fla. for an additional three weeks of aviation training.

Ready is a sophomore in the civil engineering department of Illinois Tech. He is a graduate of St. Ignatius high school.

-ldj-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- G. Harry Ashbridge, 15 E. 21st st., Chester, Pa., will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Ashbridge is a junior in the electrical engineering department of Illinois Tech. He is a graduate of Chester high school.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 565
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Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 22, 1951

FOR RELEASE: Immediate

MIDLAND -- G. Harry Ashbridge, 15 S. Pine St., Chester, Pa., will report to Little Creek, Va., July 22 for ground school training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pensacola, Fla. for an additional three weeks of aviation training.

Ashbridge is a junior in the electrical engineering department of Illinois Tech. He is a graduate of Chester high school.

-pep-

from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- G. Durward Roberson (correct), 1933 Pinchot, Phoenix, will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Roberson is a sophomore in the English department of Illinois Tech.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- G. Durward Robertson (correct), 1953 Pilgrot, Phoenix, will report to Little Creek, Va., July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pensacola, Fla. for an additional three weeks of aviation training.

Robertson is a sophomore in the English department of Illinois Tech.

-pap-

s from
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Night Phone:
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Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- John G. Yarosh, 140 Baker st., Aliquippa, Pa., will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Yarosh is a sophomore in the mechanical engineering department of Illinois Tech. He is a graduate of Aliquippa high school.

-pap-

Director of Public Relations — James W. Amsley
Day Phone:
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FROM:
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 15, 1951

FOR RELEASE: Immediate

CHICAGO -- John G. Yarosh, 140 Baker St.,
Aliquippa, Pa., will report to Little Creek, Va. July 23 for
amphibious training with the Naval Reserve Officers Training
Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Annapolis,
Md. for an additional three weeks of aviation training.

Yarosh is a sophomore in the mechanical engineering
department of Illinois Tech. He is a graduate of Aliquippa
high school.

-1-p-

s from
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- John C. Featherstone, 141 S. Yale, Villa Park, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Featherstone is a junior in the mechanical engineering department of Illinois Tech.

-pap-

From
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of Illinois Institute of Technology -- CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1910-R

Mailed: June 23, 1961
FOR RELEASE: Immediate

CHICAGO -- John O. Feldkamp, IAM E. Yale, Villa Park, will report to Norfolk, Va. July 31 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Solon, Canal Zone, and Guantanamo Bay, Cuba.

Feldkamp is a junior in the mechanical engineering department of Illinois Tech.

-pcc-

from

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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Lowell D. Fraley, 1509 Montgomery, Ashland, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Fraley is a junior in the mechanical engineering department of Illinois Tech. He graduated from Ashland high school in 1948.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

FOR RELEASE: Immediately

Mailed: June 26, 1951

CHICAGO -- Lowell D. Fraley, 1509 Montgomery, Ashland, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Fraley is a junior in the mechanical engineering department of Illinois Tech. He graduated from Ashland High school in 1948.

-END-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Director of Public Relations — James W. Armsey
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Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert C. Kelsoe, 7524 Cripple Creek dr., Citrus Heights, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Kelsoe is a junior in the mechanical engineering department of Illinois Tech. He graduated from San Juan high school in 1947.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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Night Phone:
Lombard 1810-R

Mailed: June 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert C. Kolose, TSgt Triple
Creek dr., Oltrus Heights, will report to Norfolk, Va. July
30 for the summer cruise of the Naval Reserve Officers
Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to
New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Kolose is a junior in the mechanical engineering
department of Illinois Tech. He graduated from Sam Tuan
high school in 1947.

-pag-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- James A. Erdman, 1719 N. Woodbridge, Saginaw, will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Erdman is a sophomore in the mechanical engineering department of the Institute. He is a graduate of St. Andrew high school, Saginaw.

-pap-

Director of Public Relations — James W. Armsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext 212
Night Phone:
Lemoore 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO — James A. Erdman, IIT's W. Goodbridge, Saginaw, will report to Little Creek, Va. July 24 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pensacola, Fla. for an additional three weeks of aviation training.

Erdman is a sophomore in the mechanical engineering department of the Institute. He is a graduate of St. Andrew high school, Saginaw.

s from
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Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert J. McWhorter, 140 E. 5th st., Fruitport, will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

McWhorter is a sophomore in the physics department of Illinois Tech. He is a graduate of Muskegon high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Illinois Institute of Technology — CAlumet 5-4600 Ext. 845
Armsey Research Foundation
of Illinois Institute of Technology — CAlumet 5-4600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 26, 1951
FOR RELEASE: Immediate

CHICAGO -- Robert L. Mosbrucker, IAC 2, 5th st.,
Rockford, will report to Little Creek, Va., July 7a for
amphibious training with the Naval Reserve Officers Training
Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to
Pensacola, Fla., for an additional three weeks of aviation
training.

Mosbrucker is a sophomore in the physics
department of Illinois Tech. He is a graduate of Rockford
high school.

-jap-

s from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles V. Juliano, 196 Central ave., Valley Stream, will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Juliano is a sophomore in the electrical engineering department of Illinois Tech. He is a graduate of Mahopac Central high school.

-pap-

Director of Public Relations — James W. Ramsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-7600, Ext. 21
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June [illegible], 1961

FOR RELEASE: Immediate

CHICAGO -- Charles V. Indiano, 156 Central Ave., Valley Stream, will report to Little Creek, Va. July [illegible] for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pensacola, Fla. for an additional three weeks of aviation training.

Indiano is a sophomore in the electrical engineering department of Illinois Tech. He is a graduate of Mineola Central High School.

-[illegible]-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Erwin Pacia, 3336 Church st., Niagara Falls, will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Pacia is a sophomore in the electrical engineering department of the Institute. He is a graduate of Niagara Falls high school.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 546
Air Cargo Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 2[illegible], 1961
FOR RELEASE: Immediately

CHICAGO -- Erwin Jeels, 2805 Church St.,
Niagara Falls, will report to Little Creek, Va. July 22 for
amphibious training with the Naval Reserve Officers Training
Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to
Pensacola, Fla. for an additional three weeks of aviation
training.

Jeels is a sophomore in the electrical engineering
department of the Institute. He is a graduate of Niagara
Falls high school.

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- David M. Chapman, RR #1, Fort Atkinson, will report to Little Creek, Va. July 22 for amphibious training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pennsacola, Fla. for an additional three weeks of aviation training.

Chapman is a sophomore in the mathematics department of Illinois Tech. He is a graduate of Fort Atkinson high school.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 546
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 27, 1951
FOR RELEASE: Immediate

OHICAGO -- David F. Chapman, 19 yr. Fort Atkinson, will report to Little Creek, Va. July 23 for aqua-bicus training with the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

After three weeks, the group will move to Pensacola, Fla. for an additional three weeks of aviation training.

Chapman is a sophomore in the mathematics department of Illinois Tech. He is a graduate of Fort Atkinson high school.

-mm-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Lawrence J. Rawlings, 7524 S. May ave., mechanical engineering, and John D. Varnes, 9015 S. Elizabeth st., mechanical engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Lawrence J. Bowlings, 7524 S. May Ave., mechanical engineering, and John E. Varnes, 4015 S. Elizabeth St., mechanical engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

vs from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Donald E. Larson, 6316 S. Union ave., industrial engineering; Lawrence J. Rawlings, 7524 S. May ave., mechanical engineering; and John D. Varnes, 9015 S. Elizabeth st., mechanical engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Three local students will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology. They are:

Donald E. Larson, 6316 S. Union ave., industrial engineering; Lawrence J. Rewinge, 7924 S. May ave., mechanical engineering; and John D. Varnes, 9015 S. Elizabeth st., mechanical engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-pap-

vs from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Mario A. Rossi, 9825 Avalon ave., will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Rossi is a freshman in the architecture department of Illinois Tech. He is a graduate of Pullman Technical high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Carlo A. Rossi, 8005 Yalom Ave., will report to Norfolk, Va., July 26 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Rossi is a freshman in the architecture department of Illinois Tech. He is a graduate of Julian Technical High School.

-jsj-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

They are Charles P. Anderson, 1323 W. Norwood ave., civil engineering; Richard M. Geisler, 3017 Seminary ave., mechanical engineering; Herman Levin, 6649 N. Newgard ave., electrical engineering; and Kenneth A. Zadwick, 3528 N. Reta ave., fire protection and safety engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Ainsley
Day Phones:
Illinois Institute of Technology — CAlumet 5-5600, Ext. 545
Airport Research Foundation
of Illinois Institute of Technology — CAlumet 5-5600, Ext. 217
Night Phones:
Lombard 1810-R

Mailed: June 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

They are Charles F. Anderson, 1223 W. Norwood Ave., civil engineering; Richard M. Geisler, 5017 Seminary Ave., mechanical engineering; Herman Levin, 6642 N. Newgard Ave., electrical engineering; and Kenneth A. Tadwick, 1528 N. Reta Ave., fire protection and safety engineering.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

-ap-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Paul C. Augustine, Jr., 419 S. Center st., Grove City, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Augustine is a freshman in the mechanical engineering department of Illinois Tech. He is a graduate of Fishburne Military school, Waynesboro, Va.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armitage
Day Phones:
Illinois Institute of Technology — CAlumet 5-8500, Ext. 245
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-8500, Ext. 212
Night Phone:
Lombard 1810-R

Mailed June 22, 1951
FOR RELEASE: Immediately

CHICAGO -- Paul C. Augustine, Jr., AIT . Center
st., Grove City, will report to Norfolk, Va. July 30 for the
summer cruise of the Naval Reserve Officers Training Corps
unit of Illinois Institute of Technology.

The six week cruise will take the students to
New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Augustine is a freshman in the mechanical
engineering department of Illinois Tech. He is a graduate of
Blackburn Military school, Waynesboro, Va.

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s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas S. Tully, Box 418, RR #2, East Moline, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Tully is a freshman in the chemistry department of Illinois Tech. He is a graduate of United Township high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 10, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas S. Tully, Box 115, RR #2, East Moline, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Halifax, Canal Zone, and Guantanamo Bay, Cuba.

Tully is a freshman in the chemistry department of Illinois Tech. He is a graduate of United Township high school.

-jep-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald E. Keast, 331 S. Wildwood ave., Kankakee, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Keast is a freshman in the electrical engineering department of Illinois Tech. He is a graduate of Kankakee high school.

-pap-

Director of Public Relations, James W. Ainsley
Day Phones:
Illinois Institute of Technology — Calumet 5-9600, Ext. 515
Air-ad Research Foundation
of Illinois Institute of Technology — Calumet 5-9600, Ext. 317
Night Phone:
Lombard 1910-R

FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 24, 1951
FOR RELEASE: Immediate

HIGHLAND -- Donald E. Kent, 327 E. Lidwood Ave., Kankakee, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps unit of Illinois Institute of Technology.

The six week cruise will take the students to New York, Boston, Canal Zone, and Guantanamo Bay, Cuba.

Kent is a freshman in the electrical engineering department of Illinois Tech. He is a graduate of Kankakee High School.

-pep-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 22, 1951
FOR RELEASE: Immediate

CHICAGO -- Leonard J. Janowski, 2620 54th st., Moline, will report to Norfolk, Va. July 30 for the summer cruise of the Naval Reserve Officers Training Corps of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Janowski is a freshman in the chemistry department of Illinois Tech. He is a graduate of United Township high school, East Moline.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-7800, Ex. 546
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ex. 217
Night Phone:
Lombard 1810-R

NEWS FROM
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: June 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Leonard E. Zemowski, 2020 54th St., Moline, will report to Norfolk, Va., July 30 for the summer cruise of the Naval Reserve Officers Training Corps of Illinois Institute of Technology.

The six week cruise will take the students to New York, Colon, Canal Zone, and Guantanamo Bay, Cuba.

Zemowski is a freshman in the chemistry department of Illinois Tech. He is a graduate of United Township high school, East Moline.

-ggp-

SPECIAL FOR STEIN—CORONET

June 22, 1951

While engineering students are generally more mature and settled, there has been a marked tendency in the past two years to really "buckle down", according to Clarence E. Deakins, dean of students at Illinois Institute of Technology.

"This is attributable in part to the great demand for engineering graduates. From widely-heralded and inaccurate estimates of an over-supply a year ago, there is now a shortage of 30,000 young engineers. This has provided engineering students a strong, new incentive.

"While there are still the normal extra-curricular interests, a strong undercurrent of intensity and seriousness prevails on the campus.

"Some students who had anticipated doing graduate work have gone directly to industry after completion of their undergraduate work. They try to crowd as much serious study as possible into their undergraduate work.

"Another major factor has been the tremendous scientific and technological advances in the past decade. Developments in nuclear fission, electronics, spectroscopy, photoelasticity have opened fascinating new horizons for science and engineering students."

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June 22, 1951

While engineering students can [illegible] and machines, there has been a marked shortage in the past two years to train "people" [illegible] in the use of [illegible] of products as Illinois Institute of Technology.

This is substantially [illegible] grant awarded for [illegible] program. Four [illegible] are [illegible] of 20, 20 power engineers. This [illegible] new incentive.

"While there are still the usual [illegible] a strong undercurrent of interest and [illegible] the campus.

"Some students who had [illegible] doing [illegible] gone directly to industry after [illegible] of their undergraduate work. They try to [illegible] their undergraduate work.

"Just as major factor has been the tremendous scientific and technological advance in the past [illegible]. Developments in nuclear fission, electronics, spectroscopy, [illegible] have caused fascinating new horizons for [illegible] and engineering students."

Pub. Sun. Tues
June 22, 1957

CHICAGO--Oscilloscopes, lumber, glass beakers, and machine steel are common items on Mrs. Olga Shea's shopping list.

This dark-haired buyer, who wears Size 10 dresses and speaks in a quick, low voice, shops by telephone for the more than 800 scientists and technicians at Armour Research Foundation of Illinois Institute of Technology.

She knows the best price on a Geiger counter for physicists or where to find 20 feet of chain for engineers.

But "Ollie," as her friends call her, soon changes a conversation from the price of scientific equipment to news about her son, Edward Anthony, who graduated this month from Loras college, Dubuque, Iowa.

Or she speaks of her late husband, Eddie, a contender for the world's featherweight title. She saw him fight about six times.

"It's not easy to watch while your husband fights, or even to wait at home while he's fighting," she recalls.

Her life hasn't been easy. She spent the last four years saving every penny to put her son through his college course in economics. In June the 42-year-old mother went to Iowa to watch him receive his diploma.

A week later, her son went to the hospital for an emergency appendectomy.

"Well, here we go again," was her only comment. She readily prepared to give up a little longer the dancing and outdoor sports she likes while she takes care of this next set of bills.

-more-

[illegible]

[illegible]

[illegible]

This same persistence makes her a good buyer. She uses her telephone constantly, contacting firm after firm to find supplies.

Foundation scientists utilize any facilities, old or new, to solve their research problems. So the electronic equipment or gas engine Ollie is looking for may not be in production yet. Or it may be obsolete.

Scarce steel, brass, copper, and nickel, needed in defense work, or chemicals containing these metals, offer another problem. If Ollie can't find them readily, she turns over the requisition to her boss, William Kuhn, Foundation purchasing agent, who writes to Washington for an allocation.

Getting quick delivery poses still another problem. The scientists usually want their requisitions yesterday, since projects are timed to meet deadlines. Often Ollie hires an outside delivery firm to pick up the supplies. Or a staff member may go to the Loop to pick it up.

Ollie entered the Foundation's accounting office in December, 1945. Then she typed and operated a switchboard in the diesel lab. She transferred to the purchasing office three years ago, moving up through expediting and invoicing to her present job.

She was born and grew up on the Far North side, but now lives at 7610 S. Evans, where she keeps house for her son, Edward, and her father.

-pw-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: June 25, 1951
FOR RELEASE: Immediate

CHICAGO -- The seventh annual National Conference on Industrial Hydraulics will be held November 8 and 9 in the Sherman hotel in Chicago, it was announced today by the recently appointed conference director, John J. Slomer, Goodman Manufacturing company, Chicago.

The two-day meeting is devoted to presentation of topical, technical papers by authoritative speakers on the latest developments in the industrial hyrdaulics field.

Sponsors of the non-profit, non-commercial meetings are the Graduate School of Illinois Institute of Technology and Armour Research Foundation of Illinois Institute of Technology.

Cooperating societies are the local sections and chapters of American Society of Civil Engineers, American Society of Mechanical Engineers, Society of Automotive Engineers, American Society of Lubricating Engineers, American Institute of Chemical Engineers, Institute of Aeronautical Sciences, American Society of Agricultural Engineers, and the Illinois Society of Professional Engineers and Western Society of Engineers.

Frank W. Edwards, director of civil engineering at Illinois Tech, is conference secretary.

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Members of the 15-man executive committee are:

C. J. Clark, Ingersoll-Rand Co.; C. L. Conroy, Anchor Coupling Co.; J. G. Duba, Illinois Institute of Technology; E. Montford Fucik, Harza Engineering Co.; J. T. Greenlee, Imperial Brass Co.; Lewis H. Kessler, Northwestern U. Technological Institute; Robert C. Kintner, Illinois Institute of Technology; H. D. Krummell, Socony-Vacuum Oil Co.

A. M. Lane, Vickers, Inc.; Cameron Lusty, Globe Corp.; Otto J. Maha, Hannifin Corp.; C. J. McLean, Public Service Company of Northern Illinois; H. L. Reynolds, Verson Allsteel Press Co.; Carl E. Schmitz, Crane Packing Co.; and Otmar E. Teichmann, Armour Research Foundation of Illinois Institute of Technology.

-jeg-

from

ILLINOIS INSTITUTE OF TECHNOLOGY

From: Pat Peterson
CAlumet 5-9600
Ext. 625

Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

June 26, 1951

Immediate

Mailed:

FOR RELEASE:

CHICAGO -- Charles L. Forberg, 31, of Minneapolis, Minn., has been appointed assistant professor at the Institute of Design of Illinois Institute of Technology, Dr. Henry T. Heald, president, announced today.

Forberg will teach in the product design section of the Institute in the fall.

He holds a bachelor of architecture degree from Harvard university and has studied at Black Mountain college.

-pap-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Pat Peterson
CAlumet 5-9600
Ext. 625

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 26, 1951
FOR RELEASE: Immediate

CHICAGO -- Albert Szabo, 25, has been appointed an instructor at the Institute of Design of Illinois Institute of Technology, Dr. Henry T. Heald, president, announced today.

Szabo holds a bachelor's degree in architecture from Harvard university. He also attended Brooklyn college and the Institute of Design.

His home address is 7202 17th avenue, Brooklyn, N.Y.

-pap-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
Pat Peterson
CAlumet 5-9600
Ext. 625

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: June 27, 1951

FOR RELEASE: Immediate

CHICAGO -- Allan H. Roush, 33, has been appointed assistant professor in the biology department of Illinois Institute of Technology, Leslie R. Hedrick, chairman of the department, announced today.

Roush received his bachelor's degree in chemistry from Montana State college. He did graduate work at Columbia university, U.S. Naval Academy at Annapolis, and received a doctor of philosophy degree from the University of Washington. His major fields of study in graduate school were biological chemistry and aerological engineering.

He was born in Hardin, Mont., and attended high school there. Roush is married and has two children.

-pap-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: June 27, 1951
FOR RELEASE: Immediate

CHICAGO -- Reading rates and comprehension of executives of Bell & Howell and Spiegel, Inc. are being improved in regular instruction periods during company time.

The reading service of Illinois Institute of Technology has set up permanent reading centers in the offices of both companies. Staff instructors are working full time at the centers. Equipment such as the reading accelerator and tachistoscope has been installed.

Each person is taught individually. He is given a test, and subsequent instruction is aimed at remedying his particular reading weaknesses.

The center at Bell & Howell was opened June 11, and Spiegel's center began operations June 18.

The reading service is part of Illinois Tech's Institute of Psychological Services, headed by George Speer.

-pap-

s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: Jack Gavin
CAlumet 5-9600
Ext. 626

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

June 28, 1951

Mailed:

FOR RELEASE
Sat. PM and Sun. AM
June 30 and July 1, 1951

CHICAGO -- A contract for research on multi-story apartment building construction has been awarded to Illinois Institute of Technology by the Housing and Home Finance Agency. It was announced today by Administrators Raymond V. Foley of the Housing and Home Finance Agency and Chester A. Arents, coordinator of research at the Insitute.

The work will be done by the Institute's civil engineering department under the direction of Elmer I. Fiesenheiser, associate professor of civil engineering, and will be supervised by HHFA's Division of Housing Research, Richard U. Ratcliff, Director.

An immediate objective of the research is the development of building methods that will make possible the construction of multi-family dwellings with savings in costs and in the use of manpower and critical materials needed in the defense program through the adaptation and application of advanced developments in materials, use of space, structural and mechanical design, assembly and installation of equipment.

The project also serves the long-range purpose of enabling the building industry to produce more housing at lower costs in order to meet more of the housing needs of lower income families.

The work will be keyed initially to the specific needs of the Chicago Housing Authority in connection with its low rent housing program. Results of

-more-

the study will be made available to CHA and the housing industry generally for application in new buildings.

"The investigation will cover all the essential structural features, such as footings, frames, walls and partitions, floor systems, roof, stairwells, etc.," Fiensenheiser explained.

The work will not cover the development of new materials and compounds, but an attempt will be made to locate, investigate, and adapt items and ideas already developed and demonstrated.

Part of the study will be done under a subcontract by Howard T. Fisher and Associates, Chicago, architectural engineering consultants.

The work is intended to encourage building industry groups to supply technical and economic data on new materials and methods and to stimulate development within their own areas.

The Structural Clay Products Research Foundation has already made plans to assist in the new HHFA project.

Currently the Foundation is carrying on a broad program directed toward lowering "in-the-wall" costs of masonry construction through improved design of masonry units, greater utilization of vitrified clay, and improvement of clay unit assembly processes.

While nearly all this work is in line with the HHFA research program, additional studies will be made of the specific problems of the HHFA program in stronger, lighter, better insulated walls; and light-weight, strong, fire safe floors.

The Foundation's work also parallels that of the HHFA project in directing integration of new clay products into current or projected design and construction.

###

's from

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Night Phone:
Lombard 1810-R

From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Captain David A. Harris, USN, has been appointed commanding officer of the Naval Reserve Officer Training Corps unit at Illinois Institute of Technology, the department of the Navy announced today.

An Annapolis graduate, Harris is presently serving as commanding officer of Destroyer Division 52 in the Pacific.

He succeeds Captain John B. Azer who has headed the Tech unit since 1949. Capt. Azer has been temporarily assigned duty at the Reserve Officer Candidates school at Treasure Island, California.

Before assignment to the destroyer division a year ago, Capt. Harris served in the Office of the Chief of Naval Operations, and in 1947 was designated Naval member of the National Guided Missile Group. In 1949 he was made Naval Deputy Commanding Officer, National Long Range Proving Ground, Cocoa, Florida.

During World War II, he saw duty in the Pacific as commanding officer of the USS Haggard and the USS Furse, both destroyers, and participated in seven engagements.

He was awarded the Bronze Star medal for sinking a Japanese submarine, and a Gold Star in lieu of a second Bronze Star medal for service during the occupation of Kwajalein, Eniwetok, Guam, Saipan, Palau, and Leyte, and in the battle off Samar.

-jeg-

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Four local students of Illinois Institute of Technology have been awarded scholarships for the fall semester. They are:

Patricia Turner, 2943 Belle Plaine; Thomas J. Roberts, 6350 N. Wayne Ave.; Yasuhiro Ishimoto, 4827 Winthrop Ave.; and Harvey S. Steinberg, 4656 N. Dover st.

Miss Turner, a sophomore in the home economics department, received her scholarship through the Marie Blanke fund. It will pay a portion of the tuition. Roberts' scholarship will also cover a portion of the tuition. He received it from the Women of the Moose. He is a junior in the architecture department.

Ishimoto and Steinberg, students at the Institute of Design, received Moholy Nagy scholarships paying full tuition. The scholarships are named after the founder of the Institute, and money for them is raised through auctions of paintings by the students and staff.

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Mailed: June 20, 1951
FOR RELEASE: [illegible]

[illegible]

[illegible]

Thomas A. Romano, [illegible] Technology [illegible],
[illegible] Dayton St.

[illegible]

[illegible] department, received her scholarship through the Marie Alpha fund. It will pay a portion of the tuition. Roberts' scholarship will also cover a portion of the tuition. He received it from the women of the Moose. He is a junior in the architecture department.

Ladimore and Steinberg, students at the Institute of Design, received Lobolt Mary scholarships paying full tuition. The scholarships are named after the founder of the Institute, and money for them is raised through auctions of paintings by the students and staff.

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard Kummert, 1504 N. Lavergne ave., has been awarded a scholarship through the W. D. Corlett fund at Illinois Institute of Technology.

The scholarship pays a portion of the tuition for the fall semester.

Kummert is a sophomore in the business and economics department of Illinois Tech. He is a graduate of Austin high school.

-pap-

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Enid Levy, 3458 W. Polk street, has been awarded a scholarship through the B.A. Eckhart fund to Illinois Institute of Technology.

The scholarship pays a portion of the tuition for the fall semester.

Miss Levy is a junior in the English department of Illinois Tech. She is a member of Campus Players, dramatic group, a cheerleader, treasurer of the Israel club, and a McKinley House counselor.

-pap-

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FROM: ILLINOIS INSTITUTE OF TECHNOLOGY
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Mailed: [illegible]

FOR RELEASE: Immediately

CHICAGO — [illegible] Levy, [illegible] E. Polk
Street, has been awarded a scholarship through the B.I.
Cohnert Fund to Illinois Institute of Technology.

The scholarship here a portion of the
tuition for the fall semester.

Miss Levy is a junior in the English
department of Illinois Tech. She is a member of Gamma
Alpha, Greek honor society, a cheerleader, treasurer of the
Israel club, and a Mortarboard House committee.

-[illegible]-

from

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Elizabeth M. Zographos, 2022 N. Laramie ave., has been awarded a scholarship through the B. A. Eckhart and Prenner funds at Illinois Institute of Technology.

The scholarship pays a portion of the tuition for the fall semester.

Miss Zographos is a sophomore in the mathematics department of Illinois Tech. She is a member of the glee club and Kappa Phi Delta sorority.

-pap-

From
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Mailed: June 20, 1951
FOR RELEASE: Immediately

CHICAGO -- Elizabeth C. Jorgenson, daughter
N. Jaramillo Ave., has been invited to accompanying through the 3.
A. Rockhurt and Trainer Funds at Illinois Institute of Technology.
The scholarship pays a portion of the
tuition for the fall semester.
Miss Jorgenson is a sophomore in the
mathematics department of Illinois Tech. She is a member of
the Glee Club and Kappa Phi Delta sorority.

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas Goralka, 5805 S. Spaulding ave., has been awarded a scholarship through the Edward E. Elcock fund at Illinois Institute of Technology.

The scholarship will pay a portion of the tuition for the fall semester.

Goralka is a senior in the civil engineering department of Illinois Tech. He is on the basketball team, and is a member of Honor I, athletic fraternity, and the student chapter of the American Society of Civil Engineers.

-pap-

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from
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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Thomas Gorelick, SMCS 4, graduating
ayr., has been awarded a scholarship through the Edward W.
Hiscock Fund at Illinois Institute of Technology.

The scholarship will pay a portion of
the tuition for the fall semester.

Gorelick is a senior in the civil engineering
department of Illinois Tech. He is on the baseball team,
and is a member of Sigma Tau, athletic fraternity, and the student
chapter of the American Society of Civil Engineers.

-mjh-

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Elaine Krause, 1157 S. Elmwood avenue, Oak Park, has been awarded a scholarship to Illinois Institute of Technology.

The award was made through the Home Economics club fund and the Home Economics Scholarship fund. The scholarship pays a portion of the tuition for the fall semester.

Miss Krause is a senior in the home economics department at Illinois Tech. She is a member of Delta Zeta sorority, the Illinois Tech Women's association, the bowling club, and Pan-Hellenic council.

-pap-

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from
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Chicago 16, Illinois

Mailed: June 26, 1951
FOR RELEASE: Immediate

CHICAGO -- Jordan Kurnik, 1327 [illegible]
Harwood Avenue, Oak Park, has been awarded a scholarship
to Illinois Institute of Technology.

The award was made through the Home
Economics Club Fund and the Iowa Concrete Scholarship
Fund. The scholarship covers portion of the tuition
for the fall semester.

Miss Kurnik is a senior in the home
economics department of Illinois Tech. She is a member
of Delta Zeta sorority, the Illinois Tech Women's Association,
the bowling club, and Van-Hellenic council.

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Fern I. Schalund, 4316 [illegible]. 21st place, has been awarded a scholarship through the Home Economics fund of Illinois Institute of Technology.

The scholarship pays a portion of the tuition for the fall semester.

Miss Schalund is a sophomore in the home economics department of Illinois Tech. She is a member of Delta Zeta sorority and the Campus Players, dramatic group.

-pap-

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Mailed: June 29, 1961

FOR RELEASE: Immediate

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Night Phone:
Lombard 1810-R

Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald Stoltenberg, 1224 Calvin ave., S.E., Grand Rapids, has been awarded a Moholy Nagy scholarship to the Institute of Design of Illinois Institute of Technology.

The scholarship pays full tuition for the fall semester. The fund is named after the founder of the Institute of Design. Money for it is raised by auctions of paintings by the students and faculty.

Stoltenberg is a junior, majoring in visual design. He is a graduate of Ottawa Hills high school, and attended Grand Rapids Junior college.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 18, 1961
FOR RELEASE: Immediate

CHICAGO -- Donald Stoltenberg, Juan Galvin
Ayala, S.A., Jesus Reyes, all been awarded a Robert Mayo
Scholarship in the Institute of Design of Illinois Institute
of Technology.

The scholarship pays full tuition for the
full semester. The fund is named after the founder of the
Institute of Design. Money for it is raised by sections of
paintings by the students and faculty.

Stoltenberg is a junior, majoring in
visual design. He is a graduate of Oak Park High School,
and attended Grand Rapids Junior College.

-pap-

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- J. Allen Carr, 307 Bul Ross, Houston, has been awarded a Moholy Nagy scholarship to the Institute of Design of Illinois Institute of Technology.

The scholarship pays full tuition for the fall semester. The fund is named after the founder of the Institute of Design. Money for it is raised by auctions of paintings by the students and faculty.

Carr is a junior, majoring in visual design. He is a graduate of St. Thomas high school.

-pap-

from
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Night Phone:
Lombard 1810-R

Mailed: June 19, 1961
FOR RELEASE: Immediately

DELANO -- A. Allen Hart, SOV of Ross, Madison, has been awarded a double Navy scholarship to the Institute of Design of Illinois Institute of Technology.

The scholarship pays full tuition for the fall semester. The fund is named after the founder of the Institute of Design. Money for it is raised by auctions of paintings by the students and faculty.

Hart is a junior, majoring in visual design. He is a graduate of St. Thomas High School.

-rpo-

from
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Night Phone:
Lombard 1810-R

Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Vera Gorin, 1918 Avenue H, Brooklyn, has been awarded a Moholy Nagy scholarship to the Institute of Design of Illinois Institute of Technology.

The scholarship pays full tuition for the fall semester. The fund is named after the founder of the Institute of Design. Money for it is raised by auctions of paintings by the students and faculty.

Miss Gorin is a senior, majoring in visual design. She is graduate of Midwood high school, Brooklyn.

-pap-

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Very Gerin, 1218 Lyman E.
Brooks, has been awarded a Goldy Mary scholarship to the
Institute of Design of Illinois Institute of Technology.

The scholarship covers full tuition for
the fall semester. The fund is named after the founder of the
Institute of Design. Money for it is raised by auctions of
paintings by the students and faculty.

Miss Gerin is a senior, majoring in
visual design. She is graduate of Hillwood high school, Brookfield.

-30-

from
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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Harold A. Lipper, 1034 N. 3rd avenue, Evansville, has been awarded a Moholy Nagy scholarship to the Institute of Design of Illinois Institute of Technology.

The scholarship pays full tuition for the fall semester. The fund is named after the founder of the Institute of Design. Money for it is raised by auctions of paintings by the students and faculty.

Lipper is a sophomore at the Institute. He is a graduate of Central high school, Evansville.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: June 25, 1951
FOR RELEASE: Immediate

CHICAGO -- Harold A. Hipper, 1004 N. 83rd Avenue, Evansville, has been awarded a Junior Honorary Scholarship to the Institute of Design of Illinois Institute of Technology.

The scholarship, one full tuition for the fall semester. The fund is based after the founder of the Institute of Design. Money for it is raised by auctions of paintings by the students and faculty.

Hipper is a sophomore at the institute. He is a graduate of Central High School, Evansville.

-IIT-

from
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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Andrew A. Weatherford, 1910 Michigan ave., Dallas, has been awarded a Moholy Nagy scholarship to the Institute of Design of Illinois Institute of Technology.

The scholarship pays full tuition for the fall semester. The fund is named after the founder of the Institute of Design. Money for it is raised by auctions of paintings by the students and faculty.

Weatherford is a senior in shelter design at the Institute. He is a graduate of Dallas Technical high school, and attended the University of Texas.

-pap-

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Mailed: [illegible] 26, 1951

FOR RELEASE: [illegible]

CHICAGO -- Indeed [illegible] Weatherford, 1010 Michigan Ave., Chicago, has been awarded a [illegible] contract by the Institute of Design of Illinois Institute of Technology.

The contract, [illegible] full tuition for the fall semester. The fund is named after the founder of the Institute of Design. Money for it is raised by donations of friends by the students and faculty.

Weatherford is a senior in [illegible] design at the Institute. He is a graduate of Waller Technical High School, and attended the University of Texas.

from
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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- James C. Holtey, 2115 Broadway, Rockford, has been awarded a scholarship through the Stephens-Adamson fund at Illinois Institute of Technology.

The scholarship pays half of the tuition for the fall semester.

Holtey is a junior in the mechanical engineering department of Illinois Tech. He previously studied at the Illinois Tech extension at Rockford college.

-pap-

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from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Mailed: June 25, 1961
FOR RELEASE: Immediately

CHICAGO -- James W. Armsey, vice president,
Rockford, has been awarded a scholarship through the Engineman-
Adamson Fund at Illinois Institute of Technology.

The scholarship pays half of the tuition
for the fall semester.

Armsey is a junior in the mechanical
engineering department of Illinois Tech. He previously studied
at the Illinois Tech extension at Rockford College.

-30-

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Night Phone:
Lombard 1810-R

Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard F. Kruzick, 5548 S. Washington st., Hinsdale, has been awarded a scholarship through the Stephens-Adamson fund at Illinois Institute of Technology.

The scholarship pays a portion of the tuition for the fall semester.

Kruzick is a senior in the mechanical engineering department of Illinois Tech. He is a graduate of Farragut high school.

-pap-

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Mailed: June 10, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard T. Kunisk, 3840 S. Washington St., Kirkland, has been awarded a scholarship through the Stephens-Adamson Fund at Illinois Institute of Technology. The scholarship pays a portion of the tuition for the fall semester.

Kunisk is a senior in the mechanical engineering department of Illinois Tech. He is a graduate of Farragut high school.

-30-

s from
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Mailed: June 29, 1951
FOR RELEASE: [illegible]

CHICAGO -- Fred Berger, 5124 [illegible] Franklin Blvd., has been awarded a scholarship through the Transparent Package Co. to the Institute of Design of Illinois Institute of Technology.

The scholarship pays a portion of the tuition for the fall semester.

Berger is a senior at the Institute, majoring in visual design. He is a graduate of Marshall high school.

-pap-

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard R. Sawicki, 1332 Noble ave., Bridgeport, has been awarded a Transparent Package Co. scholarship to the Institute of Design of Illinois Institute of Technology.

The scholarship pays a portion of the tuition for the fall semester.

Sawicki is a senior in shelter design at the Institute of Design. He is a graduate of Harding high school, and attended Goddard college, Vermont.

-pap-

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Mailed: June 25, 1951
FOR RELEASE: Immediate

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From: W. H. Kemp
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Ext. 623

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Mailed: June 29, 1951
FOR RELEASE: Immediate

CHICAGO -- A new contract, signed today in Washington, may ease the construction materials shortage in South America.

Under the contract, a four-man research team from Armour Research Foundation of Illinois Institute of Technology, will make a three-month survey of Latin American countries and determine the advisability of, and possible sites, for a Construction Materials Development and Training Center.

A team of research and engineering experts from the Foundation's international division will visit Brazil, Chile, Columbia, Peru, and other countries designated by the State Department's Technical Cooperation Administration, sponsor of the Point IV survey.

The research team, which will include chemical, ceramic, and structural engineers plus a market research specialist, will also study road construction materials and investigate building products and manpower sources. In addition, they will indicate what equipment, machinery, and materials would be needed for the center.

Any center that might be established would give small businessmen an opportunity to learn the latest techniques in using locally available construction materials and would stimulate interest in the construction materials field. It would also be used to train instructors and engineers from other Latin American countries and to demonstrate how the natural resources of each climatic region can be used.

-more-

If the Foundation's research team indicates that such a center is practical, the Foundation may be asked to start a three-year project employing about 20 technicians. This group would organize and operate the center which would be jointly staffed by Foundation personnel and selected Latin American technicians.

The center would have a wood preserving plant, a semi-chemical and roofing felt manufacturing plant, a small sawmill, plus machinery for making concrete blocks, brick and tile, insulating materials, and aggregates.

Techniques deomonstrated at the center would be an improvement over methods now used in many rural areas and would be particularly directed toward meeting the needs of small rural enterprises.

The Foundation's international activities are under the direction of Thomas P. Collier, division manager.

-whk-

s from
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Mailed: July 3, 1951
FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of our Industrial Research Newsletter. It contains abstracted material in the field of scientific research which may be of interest to you.

James W. Armsey
Public Relations Director

s from

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Chicago 16, Illinois

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Night Phone:
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From: Jack Gavin
CAlumet 5-9600
Ext. 626

Mailed: July 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Proceedings of the 1950 National Conference on Industrial Hydraulics have been published by Illinois Institute of Technology.

The 347-page volume contains the complete text of all technical papers presented at the 6th annual meeting. The papers are fully illustrated with charts, tables, illustrations, and photographs.

The papers deal with aeronautical, agricultural, civil engineering, chemical engineering, and refinery hydraulics; hose and fittings, control of surges, hydraulic presses, and centrifugal pumps.

Proceedings may be obtained by writing National Conference on Industrial Hydraulics, Illinois Institute of Technology, Chicago 16, Illinois. Cost is $4.50.

-jeg-

ys from
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Mailed: July 5, 1951

FOR RELEASE: Immediate

CHICAGO -- Stronger, ice-free windshields for military airplanes may result from current research at Armour Research Foundation of Illinois Institute of Technology.

Studies of why laminated windshields fail and how to heat them to prevent icing were described today by William E. Lauterbach, research engineer at the Foundation. Sponsor of the long-term project is the Wright Development Center of the Air Research and Development Command.

The goal of the program is an electrically-heated, ice-free, failure-proof windshield, Lauterbach said. Foundation scientists will prepare specifications for aircraft manufacturers to follow in designing windshields, both standard and bullet-proof, for military planes.

The researchers also are striving to develop a better method of mounting the windshields in the planes.

Since little has been written on how and why windshields fail, the first step was to compile data on weather conditions that a windshield meets in dry air, when flying into or through a cloud, and standing on the ground in sub-zero temperatures, soaking up cold (engineers call this "cold soak").

Using this data, Foundation experts made theoretical studies and devised laboratory tests to determine stresses occurring in a typical windshield in service. Their stress analysis studies were similar to those used by industry to achieve stronger, lighter machine parts.

-more-

In one test, alcohol, cooled to 90 degrees below zero, F., passes across one side of a pane of glass. Heat, supplied by an electric current, is stepped up slowly on the other side until the temperature rises to about 500 degrees F and the glass breaks. It's similar to the way a milk bottle breaks when boiling water is poured into it.

Although windshields will never meet these extreme temperatures, this new information on temperature differences and resultant failure will be valuable to designers and engineers, Lauterbach explained.

Physical properties of glass and the plastic, polyvinyl butyral, also were evaluated in laboratory tests. Two layers of glass are bonded together with the plastic, somewhat in the manner of plywood, to make a laminated windshield, Lauterbach explained.

The researchers found that "cold-soaking" the plastic layer may cause the glass to fail. At normal temperatures, polyvinyl butyral is elastic, making it a valuable backing for the more brittle glass. At low temperatures, however, the plastic contracts and becomes stiff, sometimes cracking the glass and reducing visibility.

Another cause of windshield failure may be the "hot spot" created in the center when the windshield loses heat to the cold outer mounting. Heating the mount may answer this problem.

The windshield's heat comes from an electric current, passed from the edge through a film of conductive stannic oxide between the outer layer of glass and the plastic, Lauterbach said.

Keeping the temperature on the outer surface of the windshield at 40 degrees F. so that no ice will form is their objective, Lauterbach said. The scientists must consider air friction, evaporation, and other complex factors. They may use a thermostatic arrangement for controlling the heat in a final windshield design.

-pw-

Note to Editors: Photo available on request.

from

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Mailed: July 6, 1951

FOR RELEASE: Immediate

CHICAGO -- Dr. Myron Lee Bender, former Atomic Energy Commission postdoctoral fellow, has been named instructor in chemistry at Illinois Institute of Technology.

The appointment, effective September 1, 1951, was announced today by Dr. Martin J. Kilpatrick, department chairman.

Bender, a native of St. Louis, Missouri, received his bachelor's degree in 1944, and his doctor's degree in 1948, both at Purdue University.

In 1948 he was awarded a one-year fellowship at Harvard University by the American Cyanamid Company, and a similar grant the following year at the University of Chicago by the AEC. This past year he has been an instructor in chemistry at the University of Connecticut.

Bender is 27 years old, single, and lives at 6319 Clemens, University City, Missouri.

-jeg-

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Mailed: July 9, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Richard F. Humphreys, assistant chairman of the physics department at Armour Research Foundation of Illinois Institute of Technology, has been named chairman of the department.

Dr. E. H. Schulz, manager of the Foundation's physics and electrical engineering division, announced the promotion today. Dr. Humphreys joined the Foundation in 1949.

In his new position, Dr. Humphreys will head research activities in acoustics and vibrations, high pressure, nucleonics, light and optics, physics of solids, and electricity and magnetism.

Prior to 1949 Dr. Humphreys was an associate professor of physics at Yale university where he served on the faculty for nine years. He was acting director of the Sloane Physics Laboratory at Yale from 1943 to 1945, and much of his research work has been in nuclear physics and separation of isotopes.

A 1933 graduate of DePauw university, Dr. Humphreys earned his advanced degrees at Syracuse university in 1936 and Yale in 1939. Co-author of a textbook on nuclear physics, Dr. Humphreys is a member of Sigma Xi, American Physical Society, and the American Association for the Advancement of Science.

Dr. Humphreys lives at 151 W. Burton Pl., Chicago. He is 40.

-was-

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Mailed: July 16, 1951
FOR RELEASE: Immediate

CHICAGO -- Alan A. Gordus, 5727 West 56th street, has been awarded an extension of his scholarship from the Transparent Package Co. to Illinois Institute of Technology.

The scholarship will now cover part of the tuition for his junior year. Gordus is in the Institute's chemistry department.

-pap-

From
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Mailed: May 10, 1951

FOR RELEASE: Immediately

Great [illegible] Dr. Stanley Lyon [illegible] Trustee, has been elected an honorary member of the undergraduate [illegible] Tau Beta Pi, honorary engineering society at Illinois Institute of Technology.

The celebration will be held [illegible] of the building for the Stanley Lyon Library [illegible] in the Institute's Chemistry Lecture Theatre.

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from
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Mailed: July 16, 1951
FOR RELEASE: Immediate

CHICAGO -- John J. Render, 1419 [illegible].
Byron, has been awarded an extension of his scholarship from the Transparent Package Co. to Illinois Institute of Technology.

Render is a student in the Institute's chemistry department. The scholarship will cover a portion of the tuition for his senior year.

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Mailed: July 12, 1961

FOR RELEASE: Immediately

CHICAGO -- John T. Dooley, late of Byron, has been invited to resignation of his sophomoric from the Transportation Center, to Illinois Institute of Technology.

Dooley is a student in the Institute's chemistry department. The resignation will occur - receipt of the tuition for his senior year.

s from
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Mailed: July 16, 1951
FOR RELEASE: Immediate

CHICAGO -- The 1951 Westinghouse fellowship in power systems engineering at Illinois Institute of Technology has been awarded to Harry Hesse of Milwaukee, Wis., W. A. Lewis, dean of the graduate school, announced today.

The fellowship, made possible through a grant to the Institute by the Westinghouse Education Foundation, provides an award of $1,500 and tuition for three semesters leading to a master of science degree in electrical engineering.

Hesse received his bachelor's degree in electrical engineering in March from Marquette university, where he had an outstanding scholastic record. He was also enrolled in a cooperative training program and worked during five quarters at the Allis-Chalmers Manufacturing company.

Hesse is a member of Tau Beta Pi, Eta Kappa Nu, Pi Mu Epsilon, and the student branches of the American Institute of Electrical Engineers and the Institute of Radio Engineers.

While a student at Marquette, he won Tau Beta Pi and Eta Kappa Nu awards.

Hesse is 24, single, and lives at 307 North Oakland avenue, Milwaukee, Wis.

-jaj-

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July 17, 1951

Mailed:

FOR RELEASE: Thursday, July 19, 1951, AM Papers

ADVANCE FOR RELEASE TO A.M. PAPERS OF THURSDAY, JULY 19, 1951

CHICAGO -- Dr. Howard P. Vincent, chairman of the department of language, literature, and philosophy at Illinois Institute of Technology, has been awarded a grant for a year's study of English teaching in the nation's engineering colleges.

Announcement of the award was made today by the Fund for the Advancement of Education, a unit of the Ford Foundation.

Beginning this fall, Dr. Vincent will tour the country's engineering colleges and interview students, teachers, and administrators to survey and evaluate the teaching of English and the humanities.

Vincent is an author, editor, lecturer, and critic. He is an authority on Herman Melville, and is the author of the Trying Out of Moby Dick, a critical study of Melville's source material and meanings.

Dr. Vincent, his wife, and two children, Judith, 16, and John, 13, live at 1015 Forest avenue, Wilmette.

-jwa-

END ADVANCE FOR RELEASE TO A.M. PAPERS OF THURSDAY, JULY 19, 1951

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Mailed: July 19, 1951
FOR RELEASE: Immediate

CHICAGO -- Two officers and an enlisted man have been assigned as instructors to the NROTC unit at Illinois Institute of Technology, the department of the Navy announced today.

Lt. Wilbur L. Wetherill, Lt. Edward L. Cochrane, Jr., and Chief Fire Controlman Stephen E. Ross will report in time for the fall semester to serve a two-year tour of duty.

Wetherill graduated from Rutgers university in 1939 with a bachelor of science degree in agriculture. He received his commission in 1943 after attending the reserve midshipmen school at Northwestern university.

Cochrane graduated from the U.S. Naval academy in 1944. He has seen active duty aboard the U.S.S. Haines, U.S.S. Oregon City, U.S.S. Worcester, and the U.S.S. Orion.

Ross is currently serving aboard the destroyer U.S.S. McClelland at the naval shipyard, Charleston, S.C.

-jaj-

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Mailed: July 20, 1951
FOR RELEASE: Immediate

Pat Petterson
CAlumet 5-9600, Ext. 625

CHICAGO -- Two Illinois Institute of Technology psychologists left today (July 21) for Kansas City to interview flood victims.

Dr. David P. Boder, professor of psychology, and his assistant, Vin Rosenthal, graduate student, will be armed with two tape recorders and dozens of spools of tape.

Dr. Boder is the author of the book, "I Did Not Interview the Dead." Material for this was gathered through interviews with displaced persons in European camps right after World War II.

When the Kansas City interviews are complete he plans to make a comprehensive comparison of the effects on individuals of man-made and natural catastrophes. Results will be published in scientific treatises and in a book.

Dr. Boder and Rosenthal plan to interview both adults and children, with special attention to victims in the adolescent age group in the flooded areas.

-pap-

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Mailed: July 20, 1965

FOR RELEASE: Immediate

Contact:
Jim Armsey
CAlumet 5-4600, ext. [illegible]

CHICAGO -- The Illinois Institute of Technology [illegible] Sociology (Early) [illegible] for [illegible] Lake Michigan flood victims.

Dr. David L. Huber, professor of psychology, and his assistant, Jim Rosenhood, graduate student, will be [illegible] with the Red Cross [illegible] at Waukegan or [illegible].

Dr. Huber is the author of [illegible].

"I did not interview the [illegible]," [illegible] said. [illegible] interviews with elderly people in [illegible] camps right after World War II.

When the Kankakee City Interviewer's [illegible] complete [illegible] make a comprehensive [illegible] of the effects on individuals of man-made and natural catastrophes. Results will be published in scientific [illegible] and in a book.

Dr. Huber and Rosenhood plan to interview both adults and children, with special attention to victims in the adjacent area group in the flooded areas.

-end-

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From: Pat Petterson
CAlumet 5-9600
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Mailed: July 23, 1951
FOR RELEASE: Immediate

CHICAGO --- Rocks, bone, slag, driftwood, and pieces of bottle glass aren't usually considered proper materials for making costume jewelry.

But seven pins and pendants made of just such materials picked up on Chicago beaches have won a blue ribbon in a Chicago Lapidary club competition. They were designed by Miss Connie Campbell, 205 W. Superior street, librarian of the Institute of Design of Illinois Institute of Technology.

Miss Campbell's jewelry and other prize winning pieces have been displayed at the Field Museum and Peacock's jewelry store.

-pap-

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Mailed: July 24, 1951
FOR RELEASE: Immediate

CHICAGO — Two Aurora students have been awarded freshman scholarships to Illinois Institute of Technology. They are:

Donald Glossop, 806 Spencer, a graduate of East high school, and William L. Paterson, 69 Calumet st., a graduate of West high school.

Glossop is planning to major in mechanial engineering, and Paterson will study electrical engineering.

Scholarships were awarded on the basis of competitive examinations, high school grades, and personal interviews. They cover tuition for one year.

-pap-

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Lombard 1910-R

Mailed: July 21, 1955
FOR RELEASE: Immediate

CHICAGO — Two Aurora students have been awarded Tuition Scholarships to Illinois Institute of Technology. They are:

Sandra Closson, 800 Spencer, a graduate of East High School, and William C. Watson, 19 Galena St., a graduate of West High School.

Miss Closson is planning to major in mechanical engineering, and Mr. Watson will major in electrical engineering.

Scholarships were awarded on the basis of competitive examinations, high school grades, and personal interviews. They cover tuition for one year.

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from

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Mailed: July 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Kenneth Styber, 1917 S. 58th court, Cicero, has been awarded a freshman scholarship to Illinois Institute of Technology.

Styber is a graduate of J. Sterling Morton high school. He plans to major in chemical engineering at the Institute.

These scholarships cover tuition for one year. They are awarded on the basis of competitive examinations, high school grades, and personal interviews.

-pap-

FROM:
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Lombard 1810-R

Mailed: July 24, 1957

FOR RELEASE: Immediate

CHICAGO — Kenneth Stykes, 1217 W. 78th Street, Chicago, has been awarded a freshman scholarship to Illinois Institute of Technology.

Stykes is a graduate of A. Sherman Morton high school. He plans to major in chemical engineering at the Institute.

These scholarships cover tuition for one year. They are awarded on the basis of competitive examinations, high school grades, and personal interviews.

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Mailed: July 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Professor Harry Julius Emeléus, outstanding British scientist in inorganic chemistry, will lecture at Illinois Institute of Technology at 4 p.m., Monday, Aug. 6.

Emeléus will talk on "Recent Advances in the Chemistry of the Interhalogen Compounds".

A leading authority on the interhalogens, Emeléus is professor of inorganic chemistry and fellow of Sidney Sussex college at the University of Cambridge, England.

After receiving his doctor of science degree at the University of London he was Commonwealth Fund fellow at Princeton university. In 1944 Emeléus worked at Oak Ridge, Tenn.

-jaj-

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From: Pat Watson
Calumet 5-9600
Ext. 541

Mailed: July 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Frederic V. Schossberger, Czechoslovakian scientist, has joined the chemistry department of Armour Research Foundation of Illinois Institute of Technology as a research physical chemist.

He was formerly a research chemist with the Glidden corporation, Baltimore.

Dr. Schossberger received a prize in 1937 from the Viennese Academy of Science for his research in the crystal structure of cellulose and rubber, and x-ray cameras.

He is a graduate of the Technical University, Prague, and holds a doctorate from the University of Gottingen, Germany.

From 1935-37, he did research at the University of Vienna. He was a physical chemist with a Czechoslovakian chemical and metallurgical firm from 1938-45, and in 1945 he directed the settlement of Czechoslovakian refugees in Bavaria.

He managed a manufacturing plant and worked on research in pigments before coming to the United States in 1950.

Schossberger is the author of a book on x-ray crystallochemistry and holds patents on compounds of titanium, aluminum, and on insecticides.

He is a member of the American Chemical Society and the American Crystallographic association.

He and his family live at 5532 S. Everett.

-pw-

from

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From: W. H. Kemp
CAlumet 5-9600
Ext. 623

Mailed: July 25, 1951
FOR RELEASE: Immediate

CHICAGO -- A five-man research team will leave August 1 for a three-month survey of South American building materials for highways, ports, railroads, docks, dams, irrigation systems, factories, and houses.

Staff members from Armour Research Foundation of Illinois Institute of Technology will make the survey.

Dr. Einar P. Flint, ceramics chairman, will head the study to determine the need and advisability of setting up construction materials demonstration centers.

Thomas P. Collier, international division manager, will supervise the project and help make part of the survey. Other members of the survey team are:

Clark E. Thorp, chemistry chairman.

James L. Prestini, associate engineer.

Robert S. Ross, international economist.

The survey team will visit Brazil, Chile, Columbia, Peru, and other countries designated by the State Department's Technical Cooperation Administration, sponsor of the Point Four survey.

Point Four Administrator Henry G. Bennett said that the survey may open up new sources of income and help solve some of the economic problems now faced by South American republics.

If the survey team indicates that construction materials demonstration centers are practical, the Foundation may be asked to start a three-year project

-more-

employing about 20 technicians. This group would demonstrate the operation of a woodworking plant, a small wall-board mill, semi-chemical paper and roofing felt manufacturing plant, and possibly a small saw mill.

In the earth and minerals products field, the centers would demonstrate simple machinery for making stabilized earth blocks, concrete blocks, brick and tile, asphalt emulsions, insulation materials, and aggregates.

Improved kilns would demonstrate how gypsum plaster, standard high calcium, dolomite and hydraulic lime are produced.

All techniques would be simple and within the financial reach of rural enterprise.

Collier lives at 5532 South Shore Drive; Dr. Flint at 500 Hawthorn, Winnetka; Thorp at 86 Fir, Park Forest; Ross at 15 E. Ohio; and Prestini at 1839 N. Orleans.

-whk-

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

Mailed: July 27, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. David P. Boder, Illinois Institute of Technology psychologist said today "most victims of the Kansas City flood are still in a peculiar state of daze or shock."

Boder and Vin Rosenthal, a graduate student, returned yesterday (July 26) from Kansas City, where they made verbatim tape recordings of interviews with victims.

Boder will use the recordings for a psychological study of the effects of catastrophies of nature on the individual.

Boder is the author of "I Did Not Interview the Dead," a book based on similar verbatim recordings of interviews with persons displaced by Nazi terrorism in Europe. He toured Europe at the close of World War II.

Nearly all victims of the flood suffer from a "regret complex," he said, "a feeling that they didn't follow the proper line of action in the face of disaster."

"Some were so panic-stricken at the first radio warnings that they left their homes without salvaging anything, even though there was plenty of time."

He said others who had to be rescued from the upper floors of their dwellings regret their early skepticism. In many cases it was the older members of the family who didn't want to evacuate. Bickering between husbands and wives over whether to leave and what to leave often caused delays and losses.

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"Many persons were not aware of the damaging powers of water," Dr. Boder said. "They thought their belongings would 'simply get wet' and still be in usable shape after drying.

Most employed persons have lost work time, due to the immense damage to industrial plants. Because many dwellings were demolished or simply floated away many owners of small businesses fear there would not be enough business to support them if they reopened.

Boder praised the relief work of the American Red Cross, which served as a source of material help and a psychological shock absorber. Victims were well provided for and their personal dignity was respected at all times.

Boder believes the temporary concentration of victims in medically supervised and comfortable shelters had some therapeutic effet.

-pap-

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From: J. A. Jensen
CAlumet 5-9600
Ext. 626

Mailed: August 1, 1951
FOR RELEASE: Immediate

CHICAGO -- Mrs. Evalyn Brinkman, assistant professor of home economics at Illinois Institute of Technology, has been promoted to associate professor, it was announced today by Miss Mary L. Mojonnier, chairman of the department.

The promotion is effective September 1.

Mrs. Brinkman graduated from Appleton, Wis., high school in 1914. She received a bachelor of philosophy degree in education from the University of Chicago in 1929 after attending Stout Institute of Menominee, Wis.

In 1941 Mrs. Brinkman received her master's degree from Chicago.

She has taught at Appleton high school, Waukegan, Ill., township high school, Morton high school of Cicero, Ill., and at the University of Chicago.

She is a member of Phi Beta Kappa, Sigma Delta Epsilon, and the Illinois Home Economics association.

Mrs. Brinkman, 56, was born in Appleton and lives at 38 Keystone avenue, River Forest, Ill.

-jaj-

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Mailed: August 3, 1951
FOR RELEASE: Immediate

CHICAGO--The signing of a contract for technical services to facilitate the development of industry in Pakistan under the President's Point IV program was announced jointly today by the Office of International Trade of the U. S. Department of Commerce and Armour Research Foundation of Illinois Institute of Technology, Chicago.

The contract, entered into with the Foundation is supported from funds appropriated to the Technical Cooperation Administration of the State Department. The Armour contract relates to technical services in connection with the production of refractories, automotive bodies, and steel.

The project was initiated in response to requests from the government of Pakistan for participation in the Point IV program of technical assistance to underdeveloped areas. It will be supported by that government through agreements with the United States providing for participation by Pakistan in the form of native facilities, services, and personnel.

Specialists working for the Foundation will be assigned to Pakistan for the achievement of the following technical goals:

1. To advise the North West Railway refractory plant on the latest techniques for turning out products to meet the needs of expanding Pakistan industries.

-more-

2. To aid in the development of efficient methods for the production of automotive bodies best adapted to local conditions and using, to the extent possible, local materials.

3. To make recommendations concerning th improvement of operating metho s in Pakistan steel mills, particularly with respect to quality control and standardization of local specifications.

Under the terms of the contract work performed shall be mutually sa is-factory to the contractor and the Department of Commerce. The Assistant Director for Foreign Economic Development of the Office of International Trade shall provide general supervision in behalf of the Department of Commerce.

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2. To aid in the development of a labor economy for the production of commodity goods with emphasis on - not competition to - labor, to the extent practicably (that possible).

3. To make recommendations concerning the advisability of undertaking a [illegible] which is [illegible] and related labor in local economy.

Under the terms of the contract work [illegible] shall be accorded as [illegible] to the community and the importance of [illegible]. The [illegible] for [illegible] development of the [illegible] of [illegible] [illegible] general supervision [illegible] the development of [illegible].

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s from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 3, 1951
FOR RELEASE: Immediate

CHICAGO — The signing of a contract for technical services to facilitate the development of industry in India under the President's Point IV program was announced jointly today by the Office of International Trade of the U.S. Department of Commerce and Armour Research Foundation of Illinois Institute of Technology, Chicago.

The contract, entered into with the Foundation, and supported from funds appropriated to the Technical Cooperation Administration of the State Department, relates to technical aid for small-scale industry, foundries, and cellulose and paper production in India.

The projects were initiated in response to requests from the Indian government for participation in the Point IV program of technical assistance to underdeveloped areas. They will be supported by that government through agreements with the United States providing for Indian participation in the form of native facilities, services and personnel.

Armour Research Foundation technicians, under the terms of the contract, will secure complete data and make a complete preliminary field investigation of the project. On the basis of the information secured, specialists will be assigned to carry forward the projects with the following goals in mind:

-more-

Director of Public Relations — James W. Murray
Day Phone:
Illinois Institute of Technology — CAlumet 5-8600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-8600, Ext. 217
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: August 3, 1961
FOR RELEASE: Immediate

CHICAGO -- The signing of a contract for technical services to facilitate the development of industry in India marks the 13th government-aid program now commenced, mainly being by the Office of International Trade of the U.S. Department of Commerce and Armour Research Foundation of Illinois Institute of Technology, Chicago.

The contract, entered into with the consulting, and engineering firm, Trade Corporation, to the Technical Consultation of the Government, relative to technical aid for small-scale industry development, and collaborate and assist industries in India.

The projects were initiated in response to requests from the Indian Government for assistance in the field of technical conditions in underdeveloped areas. Aid will be provided by that government through arrangements with the United States providing for Indian participation in the loan of native facilities, services and personnel.

Armour Research Foundation technicians, under the terms of the contract, will survey complete data and make a complete preliminary field investigation of the project. On the basis of the information received, specialists will be assigned to carry forward the projects with the following goals in mind:

-more-

1. The development and improvement of small-scale industries using local resources and manpower for domestic and export markets.

2. The advancement of indigenous [illegible] efficiency and [illegible] quality.

3. Consultation with the Forest Research Institute at Dehra Dun on the latest U.S. techniques in the handling of materials, processing and production in the cellulose and paper fields.

Under the terms of the contract, the details of work to be performed are subject to reconsideration and may be modified as necessary by mutual agreement between the Government and the Foundation. Work performed shall be under the general supervision, for the Department of Commerce, of the Assistant Director for Foreign Economic Development, Office of International Trade.

The project has been undertaken by the International Division of the Foundation.

[illegible]

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[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

-000-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: W.H.Kemp
CAlumet 5-9600
Ext. 623

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Would applied research institutes, similar to those in this country, boost efficiency and step up production in German industries?

To answer this question, a seven-man mission, jointly sponsored by the Economic Cooperation Administration and the Bonn government, will leave August 5 for Frankfurt, Germany.

William A. Casler, applied research expert and assistant director of research at Armour Research Foundation of Illinois Institute of Technology, will make the one-month trip as a team member.

Much of Germany's current research activity is done by large universities and other groups which concentrate on "pure" or theoretical research. These organizations place little emphasis on applied research which has a more immediate effect on increased industrial production.

Many medium and small-scale industries are hampered by lack of assistance in solving their technical problems.

In late August, the American team, headed by Dr. Harold Vagtborg, president of Southwest Research Institute, will meet in Paris to arrange similar surveys in Austria, Belgium, France, Italy, the Netherlands, and Norway.

The team also includes representatives from Stanford Research Institute and Battelle Memorial Institute, plus two research consultants.

Casler, 33, lives at 11066 Esmond avenue, Chicago.

-whk-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 626
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From: J. A. Jensen
CAlumet 5-9600
Ext. 626

Mailed: August 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Elmer I. Fiesenheiser, associate professor of civil engineering at Illinois Institute of Technology, has been promoted to professor, it was announced today by Frank W. Edwards, director of the department.

The promotion is effective September 1.

Fiesenheiser, a 1925 graduate of South Bend, Ind., high school, received his bachelor's degree in civil engineering from Purdue university in 1930. He received his master's degree in civil engineering in 1946 from Illinois Tech.

From 1930 to 1944 Fiesenheiser worked for several private firms and for the government as a structural engineer.

He is a member of Tau Omega, Chi Epsilon, Kappa Phi Sigma, the American Society of Civil Engineers, Institute of Aeronautical Science, American Society for Engineering Education, and the American Concrete Institute.

Fiesenheiser, 51, was born in South Bend, is married, has one child, and lives at 9512 South Lowe avenue.

-jaj-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois
From: J.A.Jensen
CAlumet 5-9600
Ext. 626

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 3, 1951
FOR RELEASE: Immediate

CHICAGO -- Homeowners and industries in many parts of Michigan are being assured of well-planned electric service in the years ahead as a result of studies recently completed at Illinois Institute of Technology.

Electrically speaking, the entire area served by Consumers Power Company was set up in a single room. A team of engineers from Illinois Tech, Consumers Power and Commonwealth Services, Inc., consulting engineers for Consumers Power, analyzed problems of design and operation which will affect homeowners in Flint, Kalamazoo, Muskegon, Grand Rapids, Battle Creek, Jackson, Bay City, Saginaw, Traverse City and most other Lower Peninsula communities outside the Detroit metropolitan and Thumb areas.

The work was done on Illinois Tech's $100,000 A-C network calculator, an elaborate instrument for simulating power system conditions.

With the calculator, any power system can be exactly reproduced. Instead of time consuming mathematics, an electrical engineer can set up, in miniature, a system representing lines extending for hundreds of miles and measure power and voltages at any point under any conditions.

Enough circuit elements are available to represent 12 generating stations, 100 transmission lines or transformers, 40 loads and 18 variable ratio transformers.

-more-

The miniature system can be adjusted to simulate any operating conditions. From readings, the engineers can immediately determine the effects of additional loads, methods by which they can be carried, system performance under normal or emergency conditions and system changes that can, should, or must be made in the future.

W. E. Jacobs and Joseph M. Brager of Consumers Power and Millard C. Westrate, Tom Niessink and Jim Nelson of Commonwealth Services worked on the project. All are from Jackson.

The study was made to determine the effects of installing a large new power generating unit proposed for one of the Company's major plants.

These engineers supplied complete information on the system. Characteristics of all lines, generators, transformers, loads and voltages were reduced to calculator values.

The circuits on the calculator were then connected in the same manner as the real equipment and adjusted to have equivalent values. When all conditions were matched, the setup became an exact replica of the Consumers Power system.

Changes were made, new lines added, new loads served, new generators put into operation and accurate immediate measurements were made at all points to show the effects of such changes.

Evrett B. Eggers, electrical engineer at Illinois Tech, is in charge of the calculator.

-jaj-

from

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Chicago 16, Illinois

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Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: August 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Lenore Walker, daughter of Mr. and Mrs. W. M. Walker, 5527 Farragut avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Miss Walker plans to major in home economics at the Institute.

She is a graduate of St. Michael Central high school.

-pap-

Director of Public Relations — James W. Ramsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 565
Armour Research Foundation
Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Lenore [illegible], daughter of Mr. and Mrs. [illegible] Walker, 5527 Farragut Avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Miss Walker plans to major in home economics at the Institute.

She is a graduate of St. Michael Central High School.

-30-

from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald P. Hemingway, son of Mr. and Mrs. P. L. Hemingway, 1218 Guernsey, has been awarded a four year scholarship to Illinois Institute of Technology.

The scholarship is for the study of chemical and gas engineering. It was awarded by the Consolidated Natural Gas System Educational Foundation.

Hemingway is a graduate of St. Joseph high school.

-pap-

FROM:
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1817 R

Mailed: August 6, 1957
FOR RELEASE: Immediately

Chicago -- Joseph A. Gallagher, son of Mr. and Mrs. T. L. Mandrowsky, 1212 Sherman, has been awarded a four year scholarship to Illinois Institute of Technology.

The scholarship is for the study of chemical and gas engineering. It was awarded by the Consolidated Natural Gas System Educational Foundation.

Mandrowsky is a graduate of St. Joseph High School.

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from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Martin Goldstein, son of Mr. and Mrs. J. L. Goldstein, 5515 Minerva avenue, St. Louis, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Goldstein plans to major in chemical engineering at the Institute.

He is a graduate of Soldon-Blewett high school, St. Louis.

-pap-

From:
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsby
Day Phones:
Illinois Institute of Technology — CAlumet 5-4600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951

FOR RELEASE: IMMEDIATE

CHICAGO -- Martin Goldstein, son of Mr. and Mrs. J. D. Goldstein, 5525 Kingsway Avenue, St. Louis, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Goldstein plans to major in chemical engineering at the Institute.

He is a graduate of Soldan-Clemens High school, St. Louis.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Petros Papas of St. John's Military academy, Delafield, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Papas plans to major in electrical engineering at the Institute.

He is a recent graduate of St. John's academy.

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 555
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 312
Night Phone:
Lombard 1013-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Peter Gaye of St. John's Military Academy, Delafield, has been awarded a Freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Gaye plans to major in electrical engineering at the Institute.

He is a recent graduate of St. John's Academy.

from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Two Cleveland students have been awarded freshman scholarships to Illinois Institute of Technology. They are:

Alfred T. Tesler, 863 Linn drive, and Jay H. Siegel, son of Mr. and Mrs. Samuel Siegel, 12615 Edmonton.

Tesler's scholarship covers tuition for one year, beginning with the fall semester. He plans to major in electrical engineering at the Institute.

Siegel's scholarship was awarded by the Consolidated Natural Gas System Educational Foundation. It is for the study of chemical and gas engineering and covers tuition for four years.

Both are recent graduates of Glenville high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Two Cleveland students have been awarded freshman scholarships to Illinois Institute of Technology. They are:

Alfred T. Tesler, 865 Lilac drive, and Jay E. Siegel, son of Mr. and Mrs. Samuel Siegel, 1815 Edmonton.

Tesler's scholarship covers tuition for one year, beginning with the fall semester. He plans to major in electrical engineering at the Institute.

Siegel's scholarship was awarded by the Consolidated Natural Gas Service Foundation. It is for the study of chemical and gas engineering and covers tuition for four years.

Both are recent graduates of Glenville high school.

-pap-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- James W. Schowengerdt, son of Mr. and Mrs. H. A. Schowengerdt, 4115 College, Kansas City, has been awarded a four year scholarship to Illinois Institute of Technology.

The scholarship is for the study of chemical and gas engineering. It was awarded by the Consolidated Natural Gas System Educational Foundation.

Schowengerdt is a graduate of Central Senior high school, Kansas City.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 845
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1310-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- James A. Bohowongerdt, son of Mr. and Mrs. H. A. Bohowongerdt, 4115 College, Kansas City, has been awarded a four year scholarship to Illinois Institute of Technology.

The scholarship is for the study of chemical and gas engineering. It was awarded by the Consolidated Natural Gas System Educational Foundation.

Bohowongerdt is a graduate of Central Senior high school, Kansas City.

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Two local students have been awarded freshman scholarships to Illinois Institute of Technology. They are:

Alice M. Frasemer, daughter of Mr. and Mrs. C. A. Frasemer, 5806 South Albany avenue, and Kent R. Shisler, son of Mr. and Mrs. D. H. Shisler, 5510 South Christiana avenue.

Miss Frasemer plans to major in chemistry. Her scholarship covers tuition for one year. She is a graduate of Gage Park high school.

Shisler's scholarship also covers tuition for one year. It was awarded by the Foundry Educational Foundation and is for the study of metallurgical engineering. He is a graduate of Tilden Technical high school.

-pap-

Day Phone:
Illinois Institute of Technology — CAlumet 5-5500, Ext. 645
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-5500, Ext. 317
Night Phone:
Lombard 1810-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: August 8, 1951
FOR RELEASE: Immediate

WRITING -- Two local students have been awarded Fraunhofer scholarships by Illinois Institute of Technology. They are:

Alice J. Treasner, daughter of Mr. and Mrs. C. A. Treasner, 9444 South Hickory Street, and Lois M. Whisler, son of Mr. and Mrs. H. E. Whisler, 9810 South Christiana Avenue.

Miss Treasner plans to major in chemistry. Her scholarship covers tuition for one year. She is a graduate of Hope Lutheran School.

Whisler's scholarship also covers tuition for one year. It was awarded by the Foundry Educational Foundation and is for the study of metallurgical engineering. He is a graduate of Tilden Technical High School.

-pr-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- John G. Kunka, son of Mr. and Mrs. E. J. Kunda, 2904 South Loomis avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Kunka plans to major in architecture.

He is a graduate of De La Salle high school.

-pap-

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9500, Ext. 565
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
Lombard 1910-R

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: January 6, 1961
FOR RELEASE: Immediate

CHICAGO -- John G. Tomka, son of Mr. and Mrs. B. J. Tomka, 4446 South Loomis Avenue, has been awarded a Freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Tomka plans to major in pre-medicine.

He is a graduate of De La Salle High School.

-30-

s from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- George A. Fencl, son of Mr. and Mrs. G. P. Fencl, 12327 South 71st court, Palos Heights, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Fencl plans to major in electrical engineering at the Institute.

He is a graduate of Blue Island Community high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey

Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317

Night Phone:
Lorraine 1810-R

Mailed: January 6, 1951

FOR RELEASE: Immediate

CHICAGO -- George A. Pfaff, son of Mr. and Mrs. G. T. Pfaff, 10207 South Vlak Court, Beverly Heights, has been awarded a Freshman scholarship to Illinois Institute of Technology.

The scholarship, covers tuition for one year, beginning in the fall semester. Pfaff plans to major in electrical engineering at the Institute.

He is a graduate of Blue Island Community High School.

-psp-

from
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Richard Bremigan, son of Mr. and Mrs. C. F. Bremigan, 17846 Howe avenue, Homewood, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Bremigan plans to major in electrical engineering at the Institute.

He is a graduate of Thornton Township high school.

-pap-

FROM:
ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Ramsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1971

FOR RELEASE: Immediate

CHICAGO -- Richard Brenigan, son of Mr. and Mrs. C. F. Brenigan, 17842 Hoyne Avenue, Homewood, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Brenigan plans to major in electrical engineering at the Institute.

He is a graduate of Thornton Township high school.

-30-

from
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Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- David Sachs, son of Mr. and Mrs. M. A. Sachs, 3528 West Grenshaw avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Sachs plans to major in mathematics at the Institute.

He is a graduate of Marshall high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
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Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phones:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

Chicago -- David Sachs, son of Mr. and Mrs. M. L. Sachs, 2024 East Grandview Avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Sachs plans to major in mathematics at the Institute.

He is a graduate of Marshall high school.

-30-

from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Director of Public Relations — James W. Armsey
Day Phones:
Illinois Institute of Technology — CAlumet 5-9600, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Burton Hulland, son of Mr. and Mrs. E. L. Hulland, 744 South Oakland, Villa Park, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Hulland plans to major in electrical engineering at the Institute.

He is a graduate of York Community high school, Elmhurst.

-pap-

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Day Phone:
Illinois Institute of Technology -- CAlumet 5-7400, Ext. 545
Armour Research Foundation
of Illinois Institute of Technology -- CAlumet 5-5900, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Burton Hulland, son of Mr. and Mrs. E. L. Hulland, 744 South Oakland, Villa Park, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Hulland plans to major in electrical engineering at the Institute.

He is a graduate of York Community high school, Elmhurst.

-psp-

from
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Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- James Schumann, son of Mrs. Bernice C. Schumann, 6440 North Campbell avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Schumann plans to major in chemical engineering.

He is a graduate of Loyola academy.

-pap-

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Night Phone:
Lombard 1910-R

Mailed: August 8, 1951
FOR RELEASE: Immediate

CHICAGO -- James Schumann, son of Mrs. Bernice O. Schumann, 6440 North Campbell avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Schumann plans to major in chemical engineering.

He is a graduate of Loyola Academy.

-psp-

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Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles L. Owen, son of Mr. and Mrs. C. S. Owen, 4830 Elm, Skokie, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Owen plans to enter the Institute of Design, a department of Illinois Tech.

He is a graduate of Niles Township high school.

-pap-

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Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Charles L. Owen, son of Mr. and Mrs. C. E. Owen, 4230 Elm, Skokie, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning in the fall semester. Owen plans to enter the Institute of Design, a department of Illinois Tech.

He is a graduate of Niles Township high school.

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Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Nancy B. Anderson, daughter of Mr. and Mrs. G. P. Anderson, 2419 North Spaulding avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Miss Anderson plans to major in home economics.

She is a graduate of Kelvyn Park high school.

-apa-

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of Illinois Institute of Technology — CAlumet 5-9500, Ext. 212
Night Phone:
Lombard 1810-R

From
ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: August 6, 1951
FOR RELEASE Immediate

CHICAGO -- Nancy R. Anderson, daughter of Mr. and Mrs. C. E. Anderson, 2415 North Spaulding Avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Miss Anderson plans to major in home economics.

She is a graduate of Kelvyn Park High School.

-oOo-

s from
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Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Barbara A. Underwood, daughter of Mr. and Mrs. C. S. Underwood, 2322 North Kildare avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Miss Underwood plans to major in home economics.

She is a graduate of Kelvyn Park high school.

-pap-

ILLINOIS INSTITUTE OF TECHNOLOGY
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Day Phone:
Illinois Institute of Technology -- CAlumet 5-9600, Ext. 545
Ann Arbor Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-J

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Barbara A. Underwood, daughter of Mr. and Mrs. G. A. Underwood, 5329 North Kildare avenue, has been awarded a freshman scholarship to Illinois Institute of Technology.

The scholarship covers tuition for one year, beginning with the fall semester. Miss Underwood plans to major in home economics.

She is a graduate of Nelvyn Park high school.

-qap-

from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Five southwest area students have been awarded freshman scholarships to Illinois Institute of Technology. They are:

Richard Bremigan, 17846 Howe avenue, Homewood, electrical engineering; George A. Fencl, 12327 South 71st court, Palos Heights, electrical engineering; Alice M. Frasemer, 5806 South Albany avenue, chemistry; John G. Kunka, 2964 South Loomis avenue, architecture; and Kent R. Shisler, 5519 South Christiana avenue, metallurgical engineering.

The scholarships cover tuition for one year, beginning with the fall semester.

-pap-

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 217
Night Phones:
Lombard 1810-R

Mailed: August 5, 1951
FOR RELEASE: Immediate

CHICAGO -- Five southern area students have been awarded tuition scholarships to Illinois Institute of Technology. They are:

Richard Freeman, 1V646 Mona avenue, Homewood, electrical engineering; George A. Fencl, 1529 South Flat court, Palos Heights, electrical engineering; Alice M. Fressner, 3806 South Albany avenue, chemistry; John C. Funke, 3964 South Loomis avenue, architecture; and Kent R. Shisler, 3515 South Christiana avenue, metallurgical engineering.

The scholarships cover tuition for one year, beginning with the fall semester.

-jaj-

from
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Two north side students have been awarded freshman scholarships to Illinois Institute of Technology. The scholarships cover tuition for one year, beginning with the fall semester. Winners are:

Charles L. Owen, son of Mr. and Mrs. C. S. Owen, 4830 Elm, Skokie, Institute of Design, and James Schumann, son of Mrs. Bernice C. Schumann, 6440 North Campbell avenue, chemical engineering.

-pap-

Day Phones:
Illinois Institute of Technology — CAlumet 5-9400, Ext. 245
Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9400, Ext. 317
Night Phone:
Lombard 1812-R

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

Mailed: August 6, 1951

FOR RELEASE: Immediate

Chicago -- Two more Illinois students have been awarded Freshman scholarships to Illinois Institute of Technology. The scholarships, a cover tuition for one year, beginning with the Fall semester, honors are:

Charles M. Swan, son of Mr. and Mrs. O. C. Swan, 8030 Ada, Chicago, Institute of Design, and James Schumann, son of Mrs. Bernice C. Schumann, 8440 North Damen avenue, chemical engineering.

-IIT-

from
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Chicago 16, Illinois

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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317
Night Phone:
Lombard 1810-R

Mailed: August 3, 1962
FOR RELEASE: Immediate

CHICAGO -- Two west side students have been awarded freshman scholarships to Illinois Institute of Technology. The scholarships cover tuition for one year, beginning with the fall semester. Winners are.

Burton Hulland, son of Mr. and Mrs. E. L. Hulland, 744 South Oakland, Villa Park, electrical engineering, and David Sachs, son of Mr. and Mrs. M. A. Sachs, 3528 West Grenshaw avenue, mathematics.

-pap-

FROM
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9500, Ext. 317
Night Phone:
Lombard 1010-R

Mailed: [illegible]

FOR RELEASE: [illegible]

CHICAGO -- Two years ago students have been working Professor [illegible] in the Illinois Institute of Technology. The [illegible] under direction for some years, beginning with the [illegible] [illegible].

Dorton Ballard, [illegible] and Mrs. E. J. Ballard, Via [illegible], Villa Park, [illegible] Conference, and David [illegible], son of Mr. [illegible], 5540 West Fremont Avenue, [illegible].

from

ILLINOIS INSTITUTE OF TECHNOLOGY
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Chicago 16, Illinois

Director of Public Relations — James W. Armsby

Day Phones:
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Armour Research Foundation
of Illinois Institute of Technology — CAlumet 5-9600, Ext. 317

Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Three north west siders have been awarded scholarships to Illinois Institute of Technology. The scholarships cover tuition for one year, beginning with the fall semester. Winners are:

Nancy B. Anderson, daughter of Mr. and Mrs. G. P. Anderson, 2419 North Spaulding avenue, home economics; Barbara A. Underwood, daughter of Mr. and Mrs. C. S. Underwood, 2322 North Kildare avenue, home economics; and Lenore Walker, daughter of Mr. and Mrs. W. M. Walker, 5527 Farragut avenue, home economics.

-pap-

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Alumni Research Foundation
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Night Phone:
Lombard 1810-R

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO -- Three north side girls have been awarded scholarships to Illinois Institute of Technology. The scholarships cover tuition for one year, beginning with the fall semester. Winners are:

Nancy R. Anderson, daughter of Mr. and Mrs. G. F. Anderson, 6419 North Spaulding avenue, home economics;

Barbara A. Underwood, daughter of Mr. and Mrs. C. D. Underwood, 2822 North Kildare avenue, home economics; and Lenore Walker, daughter of Mr. and Mrs. W. M. Walker, 5527 Farragut avenue, home economics.

from
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Night Phone:
Lombard 1810-R

From: Jim Jensen
CA 5-9600
Ext. 626

Mailed: August 6, 1951
FOR RELEASE: Immediate

CHICAGO--Dr. James Stratton Thompson, 51, chairman of the department of physics at Illinois Institute of Technology, died Aug. 5 at Michael Reese hospital of a cerebral hemorrhage.

Dr. Thompson had been associated with Illinois Tech since 1924, and served as physics chairman for 17 years.

Born in Bedford, Iowa, Nov. 13, 1899, Dr. Thompson received a bachelor's degree in 1922 from the University of Chicago and a Ph.D. in 1929 from Chicago. He studied at Munich university in Germany in 1930.

Dr. Thompson was a second lieutenant in the field artillery during the first World War.

He was a member of Sigma Alpha Epsilon, Sigma Xi, and Sigma Pi Sigma. He was on the publications committee, Chicago area Office of Civil Defense, and was a fellow of the American Association for the Advancement of Science.

Dr. Thompson was also a member of the American Physical Society, American Association of Physics Teachers, American Association of University Professors, American Society for Engineering Education, and the Chicago Physics Club, of which he was president in 1944.

Dr. Thompson was an expert on radium emanation. He was a consultant physicist for the Chicago Radium Institute and the Nutrition Research Laboratories.

He is survived by a widow, one son, James S., Jr., 23, and two grandchildren.

-jaj-

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Lombard 1810-R

From: J. A. Jensen
CAlumet 5-9600
Ext. 626

Mailed: August 7, 1951
FOR RELEASE: Immediate

CHICAGO -- Harry E. Gunning, assistant professor of chemistry at Illinois Institute of Technology, has been promoted to associate professor, it was announced today by Dr. Martin Kilpatrick, chairman of the department.

The promotion is effective September 1.

Gunning graduated from Riverdale Collegiate institute of Toronto, Canada, in 1935 and received his bachelor's degree with honours in chemistry in 1939 from the University of Toronto. He received his master's degree in physical chemistry in 1940 from the same school and earned his doctor's degree there in 1942.

Gunning was Reuben Wells Leonard fellow at Harvard in 1940-41. In 1942-43 he was National Research fellow at Harvard. He won the British Association for the Advancement of Science medal in 1939.

He is a member of Sigma Xi and the American Chemical society. He has taught at Harvard and at the University of Rochester. During the war he was a research chemist in photochemistry for the national research council.

Gunning, 34, is married, has one child, and lives at 9808 South Clyde avenue, Chicago.

-jaj-

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Lombard 1810-R

From: J. A. Jensen
CAlumet 5-9600
Ext. 626

Mailed: August 9, 1951
FOR RELEASE: Immediate

CHICAGO -- Col. Edward C. Greene, Jr., has been named professor of air science and tactics at the new Air Force ROTC unit at Illinois Institute of Technology, Tenth Air Force headquarters announced today.

Colonel Greene, 44, will arrive on the campus August 20 to assume command of the unit, which begins operation this fall.

He graduated from Yale university in 1928 with a degree in English, and in 1932 received a master of forestry degree. He is also a graduate of the Air Force Air Command and Staff school.

Colonel Greene is now commanding officer of the basic training wing, Sampson Air Force base, New York.

The ROTC unit at Illinois Tech, one of 62 recently authorized by the Air Force, will offer four years of training to freshmen and two years to veterans. Upon completion of the work, graduates may be commissioned second lieutenants in the Air Force reserve.

-jaj-

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From: J. A. Jensen
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Mailed: August 9, 1951
FOR RELEASE: Immediate

CHICAGO -- Misch Kohn, instructor at the Institute of Design of Illinois Institute of Technology, has been promoted to assistant professor, it was announced today by Crombie Taylor, acting director of the Institute of Design.

The promotion is effective September 1.

Kohn received a bachelor of fine arts degree from the John Herron art institute in 1939. He studied in Mexico with Diego Rivera, Leopoldo Mendez, and Oroszco in 1943-44.

He has taught at Indiana university and at the Taller Grafico de Popular, Mexico City. Kohn's works have been exhibited at museums and galleries all over the world and belong to museum and private collections in five countries.

He won the Chicago Art institute town and country prize in 1948, and Philadelphia museum purchase prize in 1949, Northwest Printmakers prize in 1950, and the Brooklyn museum purchase award in 1951, as well as various other awards.

Kohn is 34, married, and lives at 1009 East 62nd street, Chicago.

-jaj-

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Mailed: August 9, 1951
FOR RELEASE: Immediate

CHICAGO -- Capt. George Gale has been assigned as instructor to the Air Force ROTC unit at Illinois Institute of Technology by Tenth Air Force headquarters, Selfridge Field, Mich.

The new unit at Illinois Tech, which begins operations in September, is one of 62 authorized by the Air Force.

Captain Gale was recently called back to active duty from his civilian position as visual aid specialist at Colorado A & M college, Fort Collins, Colo. He has completed a course in academic instruction at the air university, Maxwell Air Force Base, Ala.

Captain Gale, 33, is married, has two children, and lives at 7101 South Princeton avenue, Chicago.

-jaj-

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From: Jim Jensen
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Mailed: August 10, 1951
FOR RELEASE: Immediate

CHICAGO -- Siu S. Shu, assistant professor of mathematics at Illinois Institute of Technology, has been promoted to associate professor, it was announced today by Lester R. Ford, chairman of the department.

The promotion is effective September 1.

Shu, born in Wenchow, China, received a bachelor or science degree in 1935 from Tsing Hua university. In 1947 he received a doctor of philosophy degree from Brown university.

He taught mathematics at Tsing Hua university from 1935 to 1943. He was a member of the Institute for Advanced Study at Princeton university in 1947-48. During the summer of 1948, Shu was a research associate at M.I.T.

He is a member of Sigma Xi and the American Mathematical society.

Shu, 38, is married, has three children, and lives at 5618 South Maryland avenue, Chicago.

-jaj-

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From: J. A. Jensen
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Mailed: August 13, 1951
FOR RELEASE: Immediate

CHICAGO -- Eugene Dana, instructor in the Institute of Design of Illinois Institute of Technology, has been promoted to assistant professor, it was announced today by Crombie Taylor, acting director of the Institute of Design.

The promotion is effective September 1.

Dana received a bachelor's degree from the University of Wisconsin in 1936 and a master of design degree from the University of Michigan in 1944. In 1937 he studied at the St. Paul, Minn., school of art.

Dana was an instructor in Minneapolis public schools from 1937 to 1943. In 1944 he was an instructor in the college of architecture and design of the University of Michigan.

He served as chairman of the art department of Drake university and instructor in the design department of Brooklyn college before coming to the Institute of Design.

Dana, a native of Marengo, Ill., is 39 and lives at 215 East Ontario street.

-jaj-

from

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Lombard 1810-R

Mailed: August 13, 1951
FOR RELEASE: Immediate

CHICAGO -- During July, an average of 43.69 tons of dust fell on every square mile within Chicago's city limits.

These figures were reported today by Maurice Kayner, chief analytical chemist at Armour Research Foundation of Illinois Institute of Technology.

Each month as a public service, the Foundation measures and analyzes the dust collected from 24 sampling stations for the Chicago smoke inspection and abatement department.

The heaviest July dustfall was in the vicinity of 8858 Marquette where 133.26 tons fell. The city's cleanest spot was the area around 1620 W. 99th where only 19.35 tons fell.

Here is the tonnage fall as recorded at the various collecting stations:

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Address of Station	Ward No.	Total Dust Fall
The Fair Store	1	75.62
33 N. LaSalle St.	1	116.41
Loop Average		96.02
2135 S. Michigan	1	49.58
825 E. 44th	4	41.10
1362 E. 59th	5	41.39
7531 Stony Island	7	55.97
67 W. 113th Pl.	9	29.28
8858 Marquette	10	133.26
3105 W. 63rd	13	32.36
62nd & Linder	13	35.30
7559 Eggleston	17	44.59
1620 W. 99th	19	19.35
3608 Ogden	22	47.46
1340 W. Monroe	26	47.15
5055 Fulton	30	25.46
1513 N. Western	32	28.67
5602 Belden	36	31.91
3312 Belle Plaine	40	34.58
7350 Pratt	41	20.01
54 W. Hubbard	42	56.71
551 Grant Pl	44	49.33
3532 Sheffield	46	28.74
1622 Pratt Pl.	49	24.23
2240 W. 37th St.		32.61
Average		43.69

-whk-

from

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From: Pat Petterson
CAlumet 5-9600
Ext. 625

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Lombard 1810-R

Mailed: August 14, 1951

FOR RELEASE: Immediate

CHICAGO -- Sidney I. Miller, 28, has been appointed instructor in chemistry at Illinois Institute of Technology, Dr. Martin Kilpatrick, chairman of the chemistry department announced today.

For the past year, Miller has been an instructor at the University of Michigan. Earlier he taught at the University of Manitoba and Columbia university.

Miller received his bachelor's and master's degrees from the University of Manitoba, and a doctor of philosophy degree from Columbia university.

He is a member of Sigma Xi, honorary fraternity, and the American Chemical Society.

-pap-

from
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From: J. A. Jensen
CAlumet 5-9600
Ext. 626

Mailed: August 15, 1951
FOR RELEASE: Immediate

CHICAGO -- Homeowners and industries in central Kansas are being assured low-cost and better electrical service in the next five, ten, and twenty years, as a result of studies recently completed at Illinois Institute of Technology.

Electrically speaking, the entire area served by the Western Light and Telephone company was set up in a single room. A team of engineers from Illinois Tech, Western Light and Telephone, and Sargent and Lundy, consulting engineers for W.L. and T., analyzed problems of design and operation which will affect homeowners in 27 central Kansas counties.

Western Light and Telephone serves part or all of the following counties: Washington, Republic, Jewell, Smith, Phillips, Rooks, Osborne, Mitchell, Cloud, Russell, Lincoln, Sumner, Pratt, Barber, Kingman, Harper, Ellsworth, Barton, Ness, Ford, Gray, Haskell, Seward, Mead, Clark, Kiowa, and Comanche.

The work was done on Illinois Tech's $100,000 A-C network calculator, an elaborate instrument for simulating power system conditions.

With the network calculator, any power system can be exactly reproduced. Instead of time consuming mathematics, an electrical engineer can set up, in miniature, a system representing lines extending for hundreds of miles and measure power and voltages at any point under any conditions.

Enough circuit elements are available to represent 12 generating stations, 100 transmission lines or transformers, 40 loads, and 18 variable ratio transformers.

-more-

The miniature system can be adjusted to simulate any operating conditions. From readings, the engineers can immediately determine the effects of additional loads, methods by which they can be carried, system performance under normal or emergency conditions, and system changes which can, should, or must be made in the future.

H. V. Rathbun, Western Light and Telephone, and L. B. LeVesconte and Ken Hicks, Sargent and Lundy, worked on the project.

The study was made to determine the best location for a new generating plant to be built in the future. The number and type of transmission lines and their voltages also had to be established.

These engineers supplied complete information on the local system; and characteristics of all lines, generators, transormers, loads, and voltages were reduced to calculator values.

The circuits on the calculator were then connected in the same manner as the real equipment and adjusted to have equivalent values. When all the conditions were matched, the setup became an exact replica of the Western Light and Telephone system.

Changes were made, new lines added, new loads served, new generating equipment put into operation, and accurate, immediate measurements were made at all points to show the effect of such changes.

Evrett B. Eggers, electrical engineer at Illinois Tech, is in charge of the calculator.

-jaj-

s from

ILLINOIS INSTITUTE OF TECHNOLOGY

Technology Center

Chicago 16, Illinois

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Director of Public Relations — James W. Armsey

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Night Phone:
Lombard 1810-R

August 15, 1951

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Lucio F. Mondolfo, associate professor of metallurgical engineering at Illinois Institute of Technology, has been promoted to professor, it was announced today by Dr. Otto Zmeskal, director of the department.

The promotion is effective September 1.

Mondolfo received a doctor of science degree in 1933 from the R. Polytachnic, Milan, Italy. He was a research metallurgist in Italy before coming to Illinois Tech in 1937. He is a member of Sigma Chi and the American Institute of Metallurgical Engineers.

Mondolfo, 40, is married, has two children, and lives at 5474 Ridgewood court, Chicago.

-jaj-

s from

ILLINOIS INSTITUTE OF TECHNOLOGY
Technology Center
Chicago 16, Illinois

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CAlumet 5-9600
Ext. 623

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Mailed: August 16, 1951
FOR RELEASE: Immediate

CHICAGO -- Paul B. W. Gollong, research engineer, has joined the international division at Armour Research Foundation of Illinois Institute of Technology, Thomas P. Collier, division manager, announced today.

Gollong will leave early in September for an eight-week survey of the personnel needed for industrial development programs in Pakistan and India.

Before joining the Foundation, Gollong was a principal associate with the management consulting firm of Griffenhagen and Associates for five years. He has also worked as a product engineer for the Colotex corporation and as a project research engineer for the Armstrong Cork company.

Gollong graduated from the University of Cincinnati in 1941 with a B.S. degree and a degree in administrative engineering. He is a licensed professional engineer in Ohio and Pennsylvania and a member of the American Institute of Industrial Engineers.

He was born in Berlin where he received his early education and came to this country in 1925.

Gollong, 35, is married and lives at 1018 N. State street, Chicago.

-whk-

from

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Mailed: August 17, 1951

FOR RELEASE: Immediate

CHICAGO -- Speakers and programs for the second annual National Noise Abatement Symposium October 5 at Armour Research Foundation of Illinois Institute of Technology were announced today by Dr. Haldon A. Leedy, chairman of the program committee.

Doctors, scientists, architects, manufacturers, and civic authorities interested in learning more about noise and how to control it will attend the one-day session.

Joint sponsors of the symposium are the Foundation, the Acoustical Society of America, the National Research Council, and the National Noise Abatement Council.

Dr. Leedy, who is director of Armour Research Foundation, listed the Noise Abatement Symposium program as follows:

9:00 A.M. Registration

9:30 A.M. - 12 Noon--Morning Session

"An Objective Method for Classifying Industrial Noise Environments."
Ralph M. Martin, Engineer in the Hazards Organization,
Hawthorne Plant, Western Electric Company, Chicago, Ill.

"Physiological and Psychological Effects of Noise."
Maj. H. O. Parrack, U.S. Air Force, Aeromedical Laboratory,
Wright Patterson Air Force Base, Dayton, Ohio.

"Effects of Noise on the Ear and Hearing."
Dr. George E. Shambaugh, Jr., Professor of Otolaryngology,
Northwestern University Medical School, Chicago.

-more-

12:15 P.M. - 1:45 P.M.--Luncheon

"A Lawyer Looks at the Industrial Noise Problem."
Noel S. Symons, Attorney, Brown, Kelly, Turner, & Symons, Buffalo, N.Y.

2:00 P.M. - 5:00 P.M.--Afternoon Session

"Instrumentation and Procedures for Measurement and Evaluation of Industrial Noise."
Daniel B. Callaway, Physicist, Acoustics and Vibration Section, Armour Research Foundation, Chicago.

"Technical Aspects of Industrial and Office Quieting."
Albert F. London, Physicist, Sound Section, National Bureau of Standards, Washington, D.C.

"Reduction of Noise of Industrial Machinery."
R. O. Fehr, General Electric Company, Schenectady, N.Y.

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Mailed: August 17, 1951
FOR RELEASE: Immediate

CHICAGO -- Maurice D. Kilbridge, instructor in industrial engineering at Illinois Institute of Technology, has been promoted to assistant professor, it was announced today by Pearce Davis, director of the department.

The promotion is effectove September 1.

Kilbridge graduated from Fenwick high school in 1938 and attended Wright junior college in 1939. He received a bachelor's degree in mathematics in 1943 from Loyola university.

After a year at U.C.L.A., he returned to Chicago and obtained a master's degree in mathematics in 1948 from Loyola. Kilbridge came to Illinois Tech in 1948 and received a master of science degree in industrial engineering in 1951.

He worked as an industrial engineer from 1939 to 1943 at the Miehle printing press company and as an executive training director at Spiegel Inc. from 1948 to 1951. He has been teaching at Illinois Tech since February.

Kilbridge, 31, is single and lives at 1357 East 50th street, Chicago.

-jaj-

from

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Mailed: August 17, 1951

FOR RELEASE: Immediate

CHICAGO -- Eli Sternberg, associate professor of mechanics at Illinois Institute of Technology, has been promoted to professor, it was announced today by William R. Osgood, director of the department.

The promotion is effective September 1.

Sternberg, born in Vienna, Austria, attended the University of Vienna and the University of London from 1935 to 1939. After coming to this country he received a bachelor's degree in 1941 from the University of North Carolina.

He received a master's degree in 1942 from Illinois Tech and a PhD in 1944 from IIT. He has been teaching at Illinois Tech since 1942.

Sternberg, 33, is married and lives at 1156 East 56th street, Chicago.

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From: J. A. Jensen
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Mailed: August 20, 1951

FOR RELEASE: Immediate

CHICAGO -- Fred L. Morritz has been awarded a fellowship in chemistry at Illinois Institute of Technology, it was announced today by William A. Lewis, dean of the graduate school.

The fellowship carries a stipend of $1,500 for the academic year 1951-52 and leads to a Ph.D. in chemistry.

Morritz received an associate of arts degree in 1941 from Herzl junior college. In 1942 he earned a bachelor's degree in chemistry from the University of Chicago. He has been a teaching assistant at Illinois Tech since 1946.

Morritz, 29, is a married veteran, and lives at 4345 North Sacramento avenue.

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Mailed: August 20, 1951
FOR RELEASE: Immediate

CHICAGO -- Donald W. Smithburg, assistant professor of political science at Illinois Institute of Technology, has been promoted to associate professor, it was announced today by Victor A. Thompson, chairman of the department.

The promotion is effective September 1.

Smithburg received a bachelor of arts degree in 1937 from the University of Washington. After attending the University of Minnesota he earned a PhD from Harvard university this year. He has been at Illinois Tech since 1946.

He is a member of Pi Sigma Alpha, American Political Science association, and the American Society for Public Administration. During the war Smithburg was head of planning for gasoline rationing in Washington.

He has written numerous magazine articles on public administration and has also written several detective stories as a hobby.

Smithburg, 35, is married and lives at 1551 East 65th street, Chicago.

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Mailed: August 20, 1951
FOR RELEASE: Immediate

CHICAGO -- Norman Gjostein, 5719 Elston avenue, has been awarded a scholarship by the Evans Scholars Foundation, administered by the Western Golf Association, to Illinois Institute of Technology.

The scholarship covers tuition for the fall semester.

Gjostein is a junior in the metallurgical engineering department of the Institute.

-pap-

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August 20, 1951

Mailed:

FOR RELEASE: Immediate

CHICAGO -- Registration for day and evening classes of the fall semester at Illinois Institute of Technology will be held Sept. 17 through Sept. 21 on the campus at 3300 South Federal street.

Undergraduate day registration will be held Thursday and Friday morning, Sept. 20 and 21. First semester freshmen and graduate students will register Friday afternoon.

Undergraduate evening registration will be held Monday and Tuesday, Sept. 17 and 18, 6-8 p.m. Graduate evening students will register Friday, Sept. 21, 6-8 p.m.

The Institute of Design of Illinois Tech will hold registration Sept. 10-21. Day students at the Institute will register Sept. 20 and 21. Evening registration will be held from Sept. 10-21, from 1 p.m. to 9 p.m. The Institute of Design is at 632 North Dearborn.

All classes will begin Monday, Sept. 24.

Current draft regulations provide for postponement of induction of certain students. Upon receipt of draft questionnairs, students should apply at the registrar's office for letters indicating they are eligible for postponement of induction.

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Mailed: August 21, 1951
FOR RELEASE: Immediate

CHICAGO --Kenneth P. Milbradt, instructor in civil engineering at Illinois Institute of Technology, has been promoted to assistant professor, it was announced today by Frank W. Edwards, director of the department.

The promotion is effective September 1.

Milbradt received a bachelor's degree in mechanical engineering in 1945 from Illinois Tech and a master's degree in civil engineering in 1950. He has been teaching at Illinois Tech since 1946.

Milbradt, 27, is married, has one child, and lives at 249 Forest boulevard, Forest Park, Ill.

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Ext. 626

August 21, 1951

Mailed:

FOR RELEASE: Immediate

CHICAGO -- The Erwin O. Freund fellowship in chemistry at Illinois Institute of Technology has been awarded to Morton J. Klein of Chicago, it was announced today by William A. Lewis, dean of the graduate school.

The fellowship carries a stipend of $1,600 to cover the academic year 1951-52, and leads to a Ph.D. in chemistry.

Klein received a bachelor's degree in chemistry in 1948 from the University of Illinois. He has been teaching assistant and chemistry fellow at Illinois since 1949.

Klein, 23, is single and lives at 4359 West Flournoy street.

-jaj-

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Mailed: August 21, 1951

FOR RELEASE: Immediate

CHICAGO -- A luncheon address by Adrian Murphy, president, Columbia Broadcasting System laboratories division, on "Color Television", will highlight the seventh annual National Electronics Conference Oct. 22, 23, and 24 at the Edgewater Beach hotel.

Other luncheon speakers on the program are W. R. G. Baker, vice-president of the General Electric company, on "Electronics for Defense", and Phil Hanna, financial editor of the Chicago Daily News, on "Is It True What They Say About Electronics?"

Murphy, who's company has been the center of a heated controversy ever since the FCC chose the CBS color television system, will speak at the 12:15 p.m. luncheon Tuesday, Oct. 23, in the hotel Marine dining room.

More than 2,000 engineers are expected to attend the conference, at which 76 technical papers will be presented during 19 sessions. About 60 exhibits will be set up at the hotel by electronics manufacturers to show latest advances in equipment.

E. H. Schulz, electrical engineering chairman at Armour Research Foundation of Illinois Institute of Technology, is 1951 president of the conference.

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Ext. 625

Mailed: August 22, 1951
FOR RELEASE: Immediate

CHICAGO -- One hundred and sixty officers of the U.S. Coast Guard will take a special course in fire protection engineering at Illinois Institute of Technology during the fall semester.

Four consecutive courses, lasting four weeks each, will be given. Forty men will be enrolld for each course. The first course begins September 10.

Instruction in hazards of electricity, combustible dusts, detection of fire, sprinkler protection, plant inspection, and other aspects of fire protection will be included in the course.

The program is under the direction of John J. Ahern, director of Illinois Tech's fire protection and safety engineering department.

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Mailed: August 22, 1951

FOR RELEASE: Immediate

CHICAGO -- George I. Cohn, assistant professor of electrical engineering at Illinois Institute of Technology, has been promoted to associate professor, it was announced today by Edwin R. Whitehead, director of the department.

The promotion is effective September 1.

Cohn received a bachelor's degree in electrical engineering in 1942 from California Institute of Technology and a master's degree in 1947 from Illinois Tech. He has been teaching at IIT since 1947 and received a PhD there in June.

Cohn served in the Army signal corps from 1942 to 1946 as a first lieutenant specializing in radar and electronics.

Cohn, 30, is single and lives at 3140 South Michigan avenue.

-jaj-

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August 23, 1951

Mailed: Immediate

FOR RELEASE:

CHICAGO -- Prof. Mentor L. Williams has been appointed acting chairman of the department of language, literature, and philosophy at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

He will serve in the absence of Prof. Howard P. Vincent, who has been granted a year's leave of absence to study the teaching of English and the humanities in American engineering schools under a grant from the Ford Foundation.

Williams received bachelor's and master's degrees in 1925 and 1928 from the University of Washington. In 1938 he received a Ph.D. from the University of Michigan.

He is a member of Phi Kappa Phi, Phi Delta Kappa, the Modern Language Association, and the National Council of Teachers of English. He has been at Illinois Tech since 1946.

Williams, 50, is married, has one child, and lives at 109 Fourth street, Wilmette.

-jaj-

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From: Pat Petterson
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Ext. 625

Mailed: August 23, 1951

FOR RELEASE: Immediate

CHICAGO -- Captain James M. Hamilton, 36, United States Air Force, has been appointed assistant professor in the new Air Force Reserve Officers Training Corps unit at Illinois Institute of Technology, Dr. Henry T. Heald, president, announced today.

Hamilton, who lives at 3300 South Michigan avenue, will teach courses in air science and tactics.

He is a graduate of Lincoln high school, Park Falls, Wis., and has a bachelor of science degree from the University of Wisconsin.

He permanent address is Box 271, Neenah, Wis.

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Mailed: August 23, 1951
FOR RELEASE: Immediate

CHICAGO -- Marion H. Groves, 41, has been appointed assistant to William A. Lewis, dean of the graduate school of Illinois Institute of Technology, Dr. Henry T. Heald, president, announced today.

Groves has been assistant professor of psychology at the Institute for the past year. From 1943 to 1945 he was chief psychologist for the Cook County Criminal Court Behavior clinic. Later he served as an instructor in psychology at the University of Chicago and the University of California.

Groves, a native of Medicine Lodge, Kans., received his bachelor's degree from Phillips university, Enid, Okla., and his doctor's degree from the University of Chicago.

He is a member of the American Psychological Association and Sigma Xi, honorary society. He and his family live at 3025 South Oak Park avenue, Berwyn.

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From: J. A. Jensen
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Ext. 626

Mailed: August 24, 1951
FOR RELEASE: Immediate

CHICAGO -- Prof. Paul L. Copeland has been appointed acting chairman of the physics department at Illinois Institute of Technology, it was announced today by President Henry T. Heald.

Copeland will temporarily fill the vacancy left by the recent death of Prof. James S. Thompson, chairman of the department for 17 years.

Copeland received a bachelor's degree in 1927 from Nebraska Wesleyan university. In 1930 he received a master's degree from the State University of Iowa, and in 1931 received his Ph.D. there.

He was a fellow of the American Physical Society, and is a member of Sigma Xi. He was instructor at Massachusetts Institute of Technology and Montana State college before coming to Illinois Tech in 1937.

Copeland, 46, is married, has two children, and lives at 8047 South Wood street, Chicago.

-jaj-

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From: J. A. Jensen
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Mailed: August 24, 1951
FOR RELEASE: Immediate

CHICAGO -- The Freund Instrumentation Laboratory at Illinois Institute of Technology, named in memory of Erwin O. Freund, founder of the Visking corporation, Chicago, will be dedicated Sept. 28.

A plaque will be placed in the laboratory in the presence of Mr. Freund's widow and son, Gustav, in a short, informal ceremony.

The Visking corporation, manufacturers of sausage casings, has contributed generously to the support of Illinois Tech for a number of years. The Freund Foundation also provides an annual fellowship and a scholarship at Illinois Tech.

Mr. Freund attended Armour Institute of Technology (predecessor to Illinois Tech) in 1902-04.

The instrumentation laboratory, a part of the Illinois Tech chemistry department, was established in 1948 by Dr. Martin Kilpatrick, chemistry chairman, to serve three objectives.

1. The lab aids in teaching senior undergraduate students the theory and use of instruments in connection with chemistry lab problems.

2. It provides an instrumentation lab as a service to all research in the department.

3. It provides space and equipment for a trained staff member to develop new methods for the use of instrumentation in connection with chemistry problems, to increase the application of present methods, and for research on problems of the staff member's own choosing to be done by graduate students and research assistants.

-more-

Dr. Richard B. Bernstein, assistant professor of chemistry, is in charge of the laboratory.

A high level course in the theory and use of instruments is given to graduate students at Illinois Tech. They may major or minor in such work in the lab. Many organic chemistry majors have minored in instrumentation because the course is becoming increasingly necessary in the practice of modern inorganic chemistry.

Dr. Bernstein believes the way to teach instrumentation is to have the student well rounded in theory and to teach him that instruments are not push-botton machines. At Illinois Tech he must have a thorough knowledge of the insides of the instruments.

-jaj-

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Mailed: August 24, 1951
FOR RELEASE: Immediate

Via City News Bureau

CHICAGO -- Funeral services will be held tomorrow (Saturday) at 2 p.m. for Edwin S. Libby, 72, 3729 North Keeler ave., for 40 years a staff member of Illinois Institute of Technology and its predecessor, Armour Institute. Burial will be in Mt. Hope cemetery.

Mr. Libby was one of Armour Institute's earliest graduates. After graduating in 1902, he worked three years as an engineer and then joined the staff of the institute. He advanced through the academic ranks until he became professor of refrigeration engineering in 1930. From 1939 until his retirement in 1945, he was chief engineer of the power plant.

He is survived by his widow and four children, Mrs. Jessie M. Horrigan, Leila Jeanette, Edwin, and Ralph Libby.

Services will be at the Lackore, Nichols and Lane funeral parlor, 1971 West 111th street.

-jwa-

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August 27, 1951

Mailed:

FOR RELEASE: Advance

ADVANCE FOR RELEASE AFTER 10 A.M. (CDT) FRIDAY AUGUST 31

CHICAGO -- People are not lazy in general but only in specific types of activity, according to William C. Krathwohl, who spoke this morning at the national convention of the American Psychological Association in the Sherman hotel.

Krathwohl is director of tests at the Institute for Psychological Services of Illinois Institute of Technology.

"Individuals are often referred to as being industrious or indolent in general," said Krathwohl. "This is not true. At least as far as college courses are concerned, work habits are specific instead of general. For instance, it is possible for an individual at one and the same time to be industrious in mathematics, normal in English, and indolent in physics."

The device Krathwohl used in his study consisted of an aptitude test and an achievement test. The aptitude test measures what a person can do and the achievement test measures what he has done.

"If his score on an achievement test in some subject is appreciably higher than his score on the corresponding aptitude test," Krathwohl says, "such a person is defined as being industrious in that subject."

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If the reverse is true, of course, the person is indolent or lazy in that subject.

Krathwohl gave such tests to 308 sophomore engineering students at Illinois Tech, concentrating on four courses--English, mathematics, chemistry, and physics.

The achievement tests were given almost two years after the aptitude test to give the student a chance to settle down to normal college life and develop study habits.

An index of industriousness was then computed for each student in each subject.

"On the whole," continues Krathwohl, "the indexes of industriousness for English, chemistry mathematics, and physics are independent of each other with the exception of a slight unexpected relationship between work habits in mathematics and chemistry.

"An individual should not be considered industrious as such," concludes Krathwohl, "but rather that he is industrious in mathematics or English or whatever the subject may be."

END ADVANCE FOR RELEASE AFTER 10 A.M. (CDT) FRIDAY AUGUST 31

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Mailed: August 27, 1951
FOR RELEASE: Immediate

CHICAGO -- The Erwin O. Freund scholarship at Illinois Institute of Technology has been awarded to Charles B. Arends, 20, of 5487 Ridgewood court, it was announced today by Clarence E. Deakins, dean of students.

The scholarship, providing full tuition plus a stipend of $500, was established by the Erwin O. and Rosalind H. Freund Foundation to aid worthy students in chemistry, chemical engineering, or mechanical engineering.

Arends, a senior in chemistry, is a graduate of Hyde Park high school. He entered Illinois Tech in 1948 under a freshman competitive scholarship, and was awarded the Alfred L. Eustice scholarship during his sophomore year.

He is a member of Theta Xi social fraternity and Phi Lambda Upsilon honorary, and has an A- scholastic average.

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Mailed: August 28, 1951
FOR RELEASE: Immediate

CHICAGO -- Dr. Richard A. Carrigan, biochemist and professor of soils at the University of Florida, has been appointed supervisor of the analytical chemistry section at Armour Research Foundation of Illinois Institute of Technology.

His appointment was announced today by Herbert B. Gausebeck, assistant chairman of the chemistry and chemical engineering department of the Foundation.

Dr. Carrigan has specialized in spectroscopy, chemical analysis, and agronomy. He has published a number of articles on trace elements in soils and their relationship to plant and animal nutrition.

Carrigan received his bachelor's degree from the University of Florida in 1932 and his Ph.D. from Cornell University in 1948. Before returning to the University of Florida in 1938, he was a chemist for the Magnolia Petroleum Co., Beaumont, Tex., for five years.

He is a member of Sigma Xi, the American Chemical Society, the American Association of University Professors, and the Soil Science Society of America.

Carrigan, 45, and Mrs. Carrigan live at 6433 S. Kenwood.

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From: W. H. Kemp
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Ext. 623

Mailed: August 29, 1951
FOR RELEASE: Immediate

CHICAGO -- A pound of hamburger contains as many health-giving minerals as a pound of chef's cut sirloin.

No matter which your taste or budget dictates, you'll still benefit from tiny amounts of iron, copper, zinc, manganese, and other minerals, known scientifically as "trace elements."

The body contains less than 1/7 of an ounce of iron, one of the more important of these trace elements. Even this minute amount of iron is sufficient to prevent nutritional anemia. Other members of the trace element family are also known to be nutritionally important.

Since February, scientists at Armour Research Foundation of Illinois Institute of Technology have been busy finding out how much of each trace element is in various grades of beef.

The National Live Stock and Meat Board, sponsor of the project, estimates that during 1951, the average American will eat about 60 pounds of beef. The following figures show, in ounces, about how much of each trace element each of us will get from this amout of beef during the year:

Element	Consumption in Ounces per Year
Aluminum	.00001
Boron	.00006
Calcium	.0025
Chromium	.000003
Cobalt	.000002
Copper	.00043
Iron	.0306

-more-

Lead	.00001
Magnesium	.204
Manganese	.00002
Molybdenum	.000014
Nickel	.000003
Phosphorus	1.6
Potassium	4.7
Silicon	.00006
Silver	.000013
Sodium	.40
Tin	.000002
Zinc	.045

The technique of analyzing beef samples for their trace element content was explained today by Arthur J. Mitteldorf, associate physicist at the Foundation.

As much of the fat as possible is cut from rib roasts. The meat is then dried overnight, placed in a platinum cup, and ashed for 24 hours at 1,000° Fahrenheit.

"This ash is chemically concentrated and analyzed with a spectrograph, an instrument which determines the composition of a material by the pattern of light rays given off by a burning sample," Mitteldorf said.

Future Foundation studies will be aimed at determining the trace element content of veal, pork, and lamb.

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Mailed: August 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Seven students and graduates of the photography department of the Institute of Design of Illinois Institute of Technology have won 11 awards in a photographic competition sponsored by American Photography magazine.

Marvin E. Newman, Bronx, N.Y., a senior at the Institute, won a first award for a print of two children playing in the street, and an honorable mention for four other prints.

Harry W. Schulke, Brecksville, O., a graduate, won a third place award and an honorable mention on two untitled prints.

Others who won honorable mentions are:

John P. Keener, 474 West 28th street, a graduate of the Institute; Bert Beaver, Montreal, Canada, graduate; Robert C. Florian, Berwyn, Ill., graduate; Edward Wallowitch, Philadelphia, Penn., graduate; and Diana Woelffer, Colorado Springs, Colo., graduate.

Keener and Beaver each won two honorable mention awards.

Judges for the competition were Arthur Siegel, former head of the Institute of Design's photography department; Walter Rosenblum, photographer and instructor at Brooklyn college; and George Wright, editor of American Photography magazine.

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From: Pat Watson
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Mailed: August 30, 1951

FOR RELEASE: Immediate

CHICAGO -- Armour Research Foundation of Illinois Institute of Technology has signed a five-year lease for the two-story Irwin building at 3201 S. Michigan avenue to house its electrical engineering department.

The lease was signed with Farr & Co., Chicago real estate firm.

Dr. H. A. Leedy, director of the Foundation, said the new building will provide space needed to accommodate an expanded research program in electronics.

In acquiring this modern brick structure, the Foundation adds 15,000 square feet to its total working area.

The Irwin building will provide office and laboratory space for 40 scientists and engineers in the five sections of the electrical engineering department: control systems and communications, instrumentation, machines and devices, recording and computer systems, and materials and measurements.

The department formerly was housed in the Foundation's Physics Research building, 55 East 33rd street. The fluid mechanics and thermodynamics group of the heat-power department will occupy the space vacated by electrical engineering.

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Mailed: August 30, 1951
FOR RELEASE: Immediate

CHICAGO -- Marvin E. Newman, 336 West Schiller avenue, has won a first place award and an honorable mention in a recent photographic competition, sponsored by American Photography magazine.

Newman is a student in the photography department of the Institute of Design of Illinois Institute of Technology.

The first award winning photograph shows two children playing in a Chicago street.

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Mailed: August 31, 1951
FOR RELEASE: Memo

Memo to Editors:

Here is the current issue of our Industrial Research Newsletter. It contains abstracted material in the field of scientific research which may be of interest to you.

James W. Armsey
Public Relations Director

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Mailed: August 31, 1951
FOR RELEASE: Immediate

Note to Editors:

Here is a copy of the advance program for the National Electronics Conference and Exhibition at the Edgewater Beach Hotel, Chicago, on October 22, 23, and 24.

We shall try to have copies of many of the papers and some popularized stories at the press room.

If you would like to publish full texts of any of the papers, please contact the authors, since publication rights reside with the authors. Our only stipulation is that credit be given to "The National Electronics Conference and Exhibition."

James W. Armsey
Chairman, Publicity Committee

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